Oregon SCIENTIFIC

PROJI Projection Clock

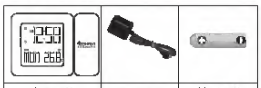
RM338P/RM338PU User Manual

EN

INTRODUCTION

Thank you for purchasing the Oregon Scientific™ PROJI Projection Clock (model: RM338P/RM338PU). This device benefits you in many ways including its easy-to-read projection display, alarm and temperature monitoring features. Before using it for the first time, please take some time to read this manual thoroughly so you can get the most benefit from your new product. It contains practical step-by-step instructions, as well as helpful technical specifications and warnings you should know.

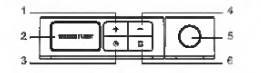
PACKAGE CONTENTS



Main unit	Power adapter	AAA batteries for main unit x 2

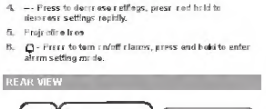
OVERVIEW

TOP VIEW



1. + - Press to increase settings, or press and hold to increase rapidly in setting mode.
2. SNOOZE | LIGHT - Press to snooze an alarm or activate the backlight and projection. Press and hold until you hear a beep to activate the projection for 5 minutes.
3. ⏲ - Press to toggle between current time, calendar or alarm 1/2 displays for 5 seconds. Press and hold to enter setting mode.
4. – - Press to decrease settings, press and hold to decrease settings rapidly.
5. Projection lens
6. 🔔 - Press to turn on/off alarms, press and hold to enter alarm setting mode.

REAR VIEW



1. Battery compartment
2. RESET - Press to reset the unit to default.
3. ↻ | PROJECTION - Press to flip the projected content in 180°. Press and hold to toggle continuous projection on/off.
4. RCC – Press to turn on and search RCC signal. Press and hold to turn off.
5. Battery compartment cover

LCD SCREEN

1. Time display
2. Weekday display
3. Indoor temperature display

Symbol	Description
🔔	Alarm 1 is on.
🔔	Alarm 2 is on.
	RCC signal received
IN	Main unit low battery

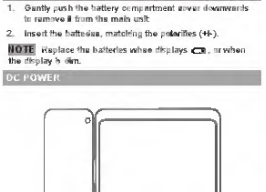
GETTING STARTED

INSERT BATTERIES

1. Gently push the battery compartment cover downwards to remove it from the main unit.
2. Insert the batteries, matching the polarities (+/-).

NOTE Replace the batteries when displays ▭, or when the display is dim.

DC POWER



Plug the power cable in the power jack and plug the power adapter into a suitable power outlet.

NOTE It is recommended to insert this battery as a backup power source.

CLOCK

CLOCK RECEPTION

This clock synchronizes automatically with a clock signal. Press RCC to turn on and search for the clock signal.

The main unit is able to receive RF clock data with different RCC signal:

Model number	Region	Signal
RM338P	EU	DCF
RM338PU	UK	MSF

Clock signal reception indicator:

Icons	Description
→ → → →	Main unit is searching for clock signal strength
(flash)	Main unit is searching for clock signal
	No clock signal
	Strong RCC signal received
	Weak RCC signal received

NOTE It takes 2-10 minutes to receive the clock signal. If the signal is weak, it could take up to 24 hours to receive a valid signal.

SET THE CLOCK MANUALLY

1. Press and hold ⏲. The screen displays ZONE and the number flashes.
2. Press + or – to adjust the setting. For EU/UK, the time zone offset sets the clock up to +/- 23 hours from the received clock signal time.
3. Press ⏲ to confirm.
4. Press + or – to adjust the setting for 12/24-hour format, hour, minute, year, calendar format (month-day/day-month), month, date, temperature unit (°C/°F) and language.
5. Press ⏲ to confirm each setting.

NOTE

- The language options are English (ENG), Spanish (SPA), Italian (ITA), French (FRE) and German (GER).
- The signal reception is turned off after each manual battery replacement.
- While in the setting mode, press and hold to save the settings and leave the setting mode.

ALARM

SETTING/ADJUSTING ALARM TIME

1. Press and hold 🔔.
2. Press + or – to adjust the hour and minute setting, then press 🔔 to confirm.
3. Press + or - to toggle the weekday alarm ON/OFF, then press 🔔 to confirm.
   - The flickering bar only weekdays when the setting is ON.
4. Repeat step 2 – 4 for alarm 2 setting.

TURN ON/OFF ALARMS

Press 🔔 to turn on/off the alarm in sequence:

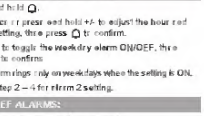
Alarm1 🔔 > Alarm 2 🔔 > Both ON 🔔 🔔 > Both OFF.

OPERATION

When the alarm rings, the backlight will flash. You may:

- Press 🔔 to stop. The alarm will ring again on the next day.
- Press SNOOZE | LIGHT to snooze. The alarm rings again after 5 minutes.

PROJECTION



The projector displays the time on your ceiling for easy viewing in a darkened room. For the optimal projection results, place the unit within 1.5 - 2 m (5 - 6.5 ft) from the ceiling or wall.

- Press SNOOZE | LIGHT to activate the backlight and projection for 5 seconds.
- Press and hold SNOOZE | LIGHT until you hear a beep to activate the projection for 5 minutes.
- Press ↻ | PROJECTION to flip the projection content by 180°.
- Press and hold ↻ | PROJECTION to toggle the continuous projection on/off.

NOTE The continuous projection function is disabled when the main unit is not connected to the power adapter.

PRECAUTIONS

- Do not subject the unit to excessive force, shock, dust, temperature or humidity.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.
- Do not clean the unit with abrasive or corrosive materials.
- Do not tamper with the unit's internal components. This invalidates the warranty.
- Only use fresh batteries. Do not mix new and old batteries.
- Images shown in this manual may differ from the actual display.
- When disposing of this product, ensure it is collected separately for special treatment.
- Placement of this product on certain types of wood may result in damage to its finish for which Oregon Scientific will not be responsible. Consult the furniture manufacturer's care instructions for information.
- The contents of this manual may not be reproduced without the permission of the manufacturer.
- Do not dispose old batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
- Please note that some units are equipped with a battery safety strip. Remove the strip from the battery compartment before first use.

NOTE The technical specifications for this product and the contents of the user manual are subject to change without notice.

SPECIFICATIONS

MAIN UNIT

L x W x H	108 x 28 x 77 mm (4.25 x 1.02 x 3.03 in)
Weight	112 g
Temperature range	-5°C to 50°C (23°F to 122°F)
Accuracy	0°C to 40°C: ± 1°C (± 2.0°F) < 0°C and >40°C: ± 2°C (± 4.0°F)
Resolution	0.1°C (0.2°F)
Power	2 x UM-4 (AAA) 1.5 V batteries 3.0 V adapter

ABOUT OREGON SCIENTIFIC

Visit our website www.oregonscientific.com to learn more about Oregon Scientific products.

For any enquiry, please contact our Customer Services at info@oregonscientific.com.

Oregon Scientific Global Distribution Limited reserves the right to interpret and construe any contents, terms and provisions in the user manual and to amend it, at its sole discretion, at any time without prior notice. To the extent that there is any inconsistency between the English version and any other language versions, the English version shall prevail.

EU-DECLARATION OF CONFORMITY

Hereby, Oregon Scientific, declares that this PROJI Projection Clock (model: RM338P/RM338PU) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the signed and dated Declaration of Conformity is available on request via our Oregon Scientific Customer Service.

Countries RTTE Approval Complied
All EU countries, Switzerland (CH) and Norway (N)

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

NOTE This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-3(B)/NMB-3(B).

DECLARATION OF CONFORMITY

The following information is given as the responsible party's contact for support queries. Please do not contact us at our service centre's number (listed on our website at www.oregonscientific.com), or to the warranty card for this product, for all inquiries. Instead, write to:

Name:	Oregon Scientific, Inc.
Address:	1077 NE Rosa Parks Way, Portland, OR 97202 USA
Telephone No.:	1-800-853-8883

declares that the product

Product No.:	RM338P/RM338PU
Product Name:	PROJI Projection Clock
Manufacturer:	IDT Technology Limited
Address:	Block C, 9/F, Kaiser Estate, Phase 1, 41 Man Yue St., Hung Hom, Kowloon, Hong Kong

DISPOSAL INFORMATION FOR USERS

Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in accordance with Article 20 of the Directive 2006/66/EC of the European Parliament on batteries and accumulators and waste batteries.

The bin (crossed out dustbin) symbol on the product or its packaging indicates that, at the end of its useful life, the product must be collected separately from other waste.

Please note that the batteries (rechargeable batteries) must be removed from the equipment before it is given as waste. To remove the batteries (if connected) refer to the specifications in the user manual. Therefore, any products that have reached the end of their useful life must be given to waste disposal centers specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country.

The adequate separate collection for the subsequent start up of the equipment sent to be recycled, treated and disposed of in a environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus.

Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.

Проекционные часы «PROJI»

Модель: RM338P РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ

RU

ВВЕДЕНИЕ

Прежде чем приступить к работе с новым прибором, внимательно прочтите данное руководство. Оно содержит подробное описание функций устройства, а также его технические характеристики и советы по мерам предосторожности, которые необходимо соблюдать во время его эксплуатации. Данное руководство содержит удобные пошаговые инструкции, а также полезную информацию о технических характеристиках устройства, которую вам необходимо знать.

КОМПЛЕКТ ПОСТАВКИ

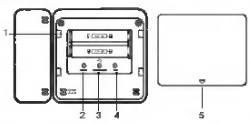
Основное устройство	Сетевой адаптер	Батарейки AAA для основного устройства, 2 шт.

ОСНОВНЫЕ ЭЛЕМЕНТЫ УСТРОЙСТВА

ВИД СВЕРХУ

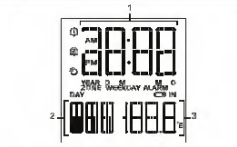
1. Кнопки + / -: увеличение значения параметра при настройке; переключение вперед/назад в режиме дистанционных датчиков.
2. Кнопка ДРЕМАТЬ | ПОДСВЕТКА (SNOOZE | LIGHT): выкл. сигнала будильника, включение подсветки и проекции. Нажать и удерживать до звукового сигнала для активации проекции на 5 мин.
3. Кнопка ⏲: переключение между отображением текущего времени, календаря или будильника. Нажать и удерживать для входа в режим настройки.
4. Кнопка –: уменьшение значения параметра при настройке.
5. Линза проектора.
6. 🔔 - Кнопка: включение / выключение будильника, нажать и удерживать для входа в режим настройки будильника.

ВИД СЗАДИ



1. Отсек для батареек.
2. Кнопка СБРОС НАСТРОЕК (RESET): перезагрузка настроек к заводским настройкам.
3. Кнопка ↻ | ПРОЕКЦИЯ (↻ | PROJECTION): поворот изображения на 180°, нажать и удерживать для включения / отключения непрерывной проекции.
4. Кнопка RCC: поиск сигнала точного времени, нажать и удерживать для отключения приема сигнала точного времени.
5. Крышка отсека для батареек.

ЖК ДИСПЛЕЙ



1. Текущее время.
2. Текущая дата.
3. Значения внешней температуры.

ПИКТОГРАММА	ОПИСАНИЕ
	Будильник 1 включен
	Будильник 2 включен
	Получен радиосигнал точного времени
IN	Низкий заряд батареек основного устройства

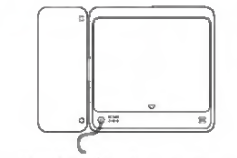
НАЧАЛО РАБОТЫ

БАТАРЕЙКИ

1. Аккуратно потяните вниз крышку отсека для батареек, чтобы открыть его.
2. Вставьте батарейки, соблюдая полярность.

ПРИМЕЧАНИЕ Заменяйте батарейки при отображении на дисплее соответствующего сигнала либо при снижении яркости дисплея.

СЕТЕВОЙ АДАПТЕР



Подсоедините сетевой адаптер к соответствующему гнезду. Старайтесь расположить адаптер таким образом, чтобы всегда иметь к нему быстрый доступ. Для отключения от сети просто отсоедините сетевой адаптер. При отключении адаптера батарейки обеспечивают функцию резервного источника питания.

ПРИМЕЧАНИЕ Не рекомендуется включать адаптер в сеть при высокой влажности. Не располагайте рядом с сетевым адаптером воды во избежание, например, ванны.

ЧАСЫ

ПРИЕМ СИГНАЛА ТОЧНОГО ВРЕМЕНИ

Устройство способно автоматически устанавливать текущие дату и время при условии его нахождения в радиусе приема сигнала DCF-77 из Франкфурта (для Европы). Сигнал принимается устройством в радиусе до 1500 км от местонахождения радиостанции.

Активация поиска сигнала осуществляется нажатием кнопки RCC.

ПИКТОГРАММА	ОПИСАНИЕ
→ → → →	Основное устройство определяет мощность радиосигнала точного времени
(мигает)	Основное устройство определяет мощность радиосигнала точного времени
	Сигнал не обнаружен
	Обнаружен сильный сигнал мощности
	Обнаружен слабый сигнал мощности

ПРИМЕЧАНИЕ Продолжительность периода приема зависит в пределах от 2 до 10 минут. Первый запуск функции осуществляется непосредственно после установки батареек в устройство, а также после ввода данных этим вручную сброса НАСТРОЕК (RESET).

Однако при слабом сигнале продолжительность сеанса может достигать 24 часов.

ВАЖНО Функция радиоизлучения точного времени, используемая в устройстве Oregon Scientific, временно может передаваться непосредственно из города Франкфурта-на-Майне (Германия). Сигнал передается приблизительно на расстояние до 1500 км, поэтому в период эти функции работоспособность ваших ресурсов, что не является своевременностью. Сигнал передает значение предела российского времени, которое на 2 года отличается от Московского самого с по 1 часа. В связи с этим у устройствах, которые используют функцию корректировки точного времени, рекомендуется не отключать.

УСТАНОВКА ТЕКУЩЕГО ВРЕМЕНИ

При ежедневности осуществляется автоматический установ текущего времени от радиосигнала следует отключите данную функцию и установить текущее время вручную.

1. Нажмите и удерживайте кнопку ⏲. На экране отобразится ZONE, цифры начнут мигать.
2. Используйте кнопки + и – для изменения параметра установки приема сигнала точного времени (EU / UK), далее для установки часового пояса (+/- 23 часа).
3. Для подтверждения нажмите кнопку ⏲.
4. Используйте кнопки + и – для изменения формата отображения времени (12 / 24), часов, минут года, формата отображения даты, месяца, числа, единицы измерения температуры и языка календаря.
5. Для подтверждения каждой единичной установки используйте кнопку ⏲.

ПРИМЕЧАНИЕ Функцию ввести его можно необходимо вводить вать, если локальное время отличается от того, радиосигнал которого принимает устройство. Если функция автоматического приема радиосигнала только с данным отключена, не изменяйте значения функции данного вида.

ПРИМЕЧАНИЕ В режиме настройки нажмите и удерживайте кнопку ⏲ для сохранения текущих параметров и выхода из режим настройки.

БУДИЛЬНИК

НАСТРОЙКА / УСТАНОВКА БУДИЛЬНИКА

1. Переместите удерживайте ползунок 🔔.
2. Используйте кнопки + и – для установки времени срабатывания сигнала будильника, затем нажмите кнопку 🔔 для активации.
3. Используйте кнопки + и – для настройки сигнала будильника, затем нажмите кнопку 🔔 для активации режима. В положении ВКЛ (ON) сигнал будильника будет срабатывать ежедневно.
4. Повторите шаги 2-4 для настройки будильника 2.

ВКЛЮЧЕНИЕ / ВЫКЛЮЧЕНИЕ БУДИЛЬНИКА

Используйте кнопку 🔔 для настройки будильника следующей последовательности: 1 ВКЛ > Будильник 2 ВКЛ > Оба будильника ВКЛ > Оба будильника ВЫКЛ.

УПРАВЛЕНИЕ

При активации сигнала будильника воспользуйтесь доступными функциями:

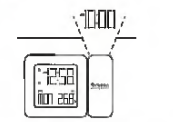
- **нажатие кнопки 🔔** остановит сигнал будильника. Он повторится на следующий день.
- **нажатие кнопки ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE | LIGHT)** прервет сигнал будильника, он возобновится повторно через 5 минут.

ТЕМПЕРАТУРА

Текущее значение комнатной температуры постоянно отображается в правом нижнем углу дисплея.

ПРИМЕЧАНИЕ При снижении комнатной температуры ниже -5°C на дисплее устройства отобразятся символы LLL. В случае повышения комнатной температуры выше +50°C на дисплее отобразятся символы HH.H.

ПРОЕКЦИЯ



Проекция текущего времени осуществляется на потолок или стену для удобства просмотра в затемненном помещении. Оптимальное расстояние от проектора до поверхности (стена / потолок) – от 1,5 до 2,0 метров.

- Нажмите кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE | LIGHT) для активации проекции на 5 минут.
- Нажмите и удерживайте кнопку ДРЕМАТЬ / ПОДСВЕТКА (SNOOZE | LIGHT) до звукового сигнала для активации проекции на 5 минут.
- Нажмите кнопку ↻ | ПРОЕКЦИЯ (↻ / PROJECTION) для поворота проекции на 180°.
- Нажмите и удерживайте кнопку ↻ | ПРОЕКЦИЯ (↻ / PROJECTION) для непрерывной проекции / ее отмены.
- Настройте фокус проектора при необходимости.

ПРИМЕЧАНИЕ Функция постоянной проекции отключена только при питании от сетевого адаптера.

СБРОС НАСТРОЕК

Для возвращения всех настроек устройства к их изначальное заводское состояние нажмите кнопку **СБРОС НАСТРОЕК (RESET)**.

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

ОСНОВНОЕ УСТРОЙСТВО	
Размеры, мм	108 x 28 x 77
Вес без батареек, г	112
Диапазон измерения температуры, °C	-5 ... +50
Точность измерения	От 0°C до 40°C: ±2°C
Разрешение измерения	0,1°C
Питание	2 AAA батарейки (в комплекте)

МЕРЫ ПРЕДОСТОРОЖНОСТИ

Конструкция устройства обеспечивает долгие годы его бесперебойной работы при условии соблюдения с мер обслуживания. Ниже приводятся основные правил эксплуатации устройства.

- Запрещается ронять/кидать с поверхности устройства различные усилия. Не подвергайте устройство воздействию сильных ограничений, жара, а также резких перепадов температуры и влажности. Указанные воздействия могут привести к сокращению срока службы устройства, а также к его отказу или батарейки, а также к выходу данное его из строя. Не допускайте вышеперечисленных ситуаций.
- Категорически запрещается погружать устройство в воду. В случае попадания воды на корпус устройства необходимо немедленно стереть все с помощью мягкой ткани без ворсинок.
- Запрещается использовать для чистки устройства едкие и абразивные средства моющего вещества.
- Запрещается разбирать устройство. При попытке вскрыть его гарантийное обслуживание.
- Помимо этого, подобные действия могут стать причиной сильных ограничений устройства. Устройство не может являться сложным, поэтому могут быть ограничительными или заменены пользователем.
- При размещении устройства на некоторых деревянных поверхностях, оно может испортить царапины. Проконсультируйтесь с производителем Вашей мебели.
- При длительных хранении полностью батарейки из устройства.
- Твердые предметы могут оставлять царапины на самого дисплея.
- При утилизации устройства, либо его компонентов соблюдайте региональные органов утилизации.
- Новое отражение в потолка технологий год дисплеях, изображениях и руководств, может отличаться от их оригинального года.

Содержание руководства не может быть воспроизведено без согласия производителя.

О КОМПАНИИ OREGON SCIENTIFIC

Посетить сайт www.oregonscientific.com (на русском языке: www.oregonscientific.ru) для получения сведений о других продуктах компании Oregon Scientific, также последних новостей, информационных рассылок, дистанционное обучающее и прочее устройств.

ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ ДЛЯ СТРАН ЕС

Настоящим компания Oregon Scientific заявляет, что беспроводные весы, версия PROJI, модели RM338P, соответствуют основным требованиям Директивы ЕС 1999/5/ЕС и относящимся на нормативных актов. Копию подписанной и датированной декларации соответствия предоставляется отдела и обслуживания клиентов по запросу потребителя.

Страны, на которым распространяется действие Европейского сообщества по торговому применению радиочастотному идентификации оборудования:

Все страны Европейского союза, Швейцария (CH) и Норвегия (N).

Срок службы устройства – 2 года.

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STRING TRIMMER SAFETY RULES

1. The line trimmer must not be used by anyone under the age of 16.
2. Keep children, other people and pets away from the trimmer, the grass which is cut and dispersed may contain stones and debris.
3. Always wear suitable clothing when using the trimmer to prevent head, hand or feet injuries. Use a helmet, glasses (or visor), high boots (or sturdy shoes and trousers) and work gloves.
4. Do not let other people or animals come within 5 metres of the trimmer when in use.
5. Always check that the trimmer is in good working order .
6. Do not use the trimmer if the cutting device is not secured properly or is damaged.
7. Before connecting the trimmer to the mains, make sure that the rotating parts are not damaged and the wire-holding spool is inserted correctly and securely.
8. Before starting the trimmer, make sure that the trimming line is not touching stones or debris.
9. Do not start the trimmer when it is upside down or when not in working position.
10. When the trimmer is in operation, keep the cutting section away from all parts of the body.
11. Remain in a stable and secure position while operating the trimmer.
12. Keep the area being cut free from wires, stones and debris.
13. Do not cut against hard objects. This could cause injury or damage the trimmer.
14. Use the edge of the guard to keep the trimmer away from walls, surfaces, miscellaneous things and delicate objects.
15. Never use the trimmer without the guard.
16. Be careful of the line-cutting blade, which can give deep cuts.
17. Do not try to stop the trimming line with your hands. Always let it come to a stop by itself.
18. Do not use the trimmer to cut grass which is not in contact with the ground; for example do not cut grass which is on walls or rocks etc.
19. Do not switch the trimmer on in enclosed or poorly ventilated spaces or in the presence of inflammable and/or explosive substances.
20. The user of the trimmer is responsible for any damage sustained by third parties which has been caused by the line trimmer within the working area.
21. Only cut during broad daylight or with corresponding artificial light.
22. Do not cross roads or gravel paths with the trimmer still running.
23. Turn the trimmer off and disconnect the plug when: the trimmer is not being used, it is left unattended, it is being examined because it is not working correctly, the power supply cable is damaged, the spool is being removed or changed or when the trimmer is being moved from one place to another.
24. Do not move the trimmer by holding the electric cable. Use the central handgrip.
25. When the trimmer is not in use, store it in a dry place and out of the reach of children.
26. The trimmer should be used in compliance with these instructions and only in a position which is vertical in relation to the ground. Any other position is dangerous.
27. Check regularly that the screws are properly secured.
28. The mains voltage must correspond to the one marked on the technical data plate. Do not use other sources of power.
29. Never pass the grass trimmer over the extension cable while the grass trimmer is working as this could cut the cable. Make sure you always know where the cable is.
30. Use the special cable holder for the connection of the power cable.
31. Never use the trimmer when it is raining. Try to prevent it from getting wet or being exposed to humidity. Do not leave it outside overnight. Do not cut damp or wet grass.
32. The power supply cable should be checked regularly and before using it each time make sure the cable is not damaged. If the cable is not in good condition, do not use the trimmer. Take it to an authorized service centre instead.
33. Only use an extension cable which is suitable for outdoor work. Keep it away from the cutting area, from damp, wet or oily surfaces or with sharp edges and away from heat and fuels.
34. If the supply cord is damaged, it must be replaced by the manufacturer or its agent in order to avoid a hazard.

SPECIFICATIONS

Input	1000Watt
No Load Speed	7,600/min.
Cutting width	35cm
Line Diameter	2.0mm
Net Weight	4.4 kg

GENERAL IDENTIFICATION

1. Cord Retainer
2. Motor Housing
3. Rear Handle
4. ON/OFF Trigger
5. Auxiliary Handle
6. Tool-Link Coupling
7. Drive Shaft Assembly
8. Debris Shield
9. Trimming Line
10. Line Head
11. Air Vents

ASSEMBLY INSTRUCTIONS

• DEBRIS SHIELD

WARNING: The debris shield must be installed (Fig. 1) to properly dispense trimming line and protect operator.

Shield fits snug on shaft. Some force may be required.

1. Seat shield (B) onto shaft bracket (C).
2. Insert washers (D) onto bolt.
3. Insert bolt (E) and nut (F), tighten securely.

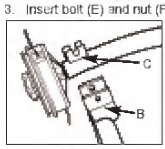

Fig. 1A

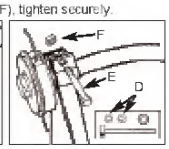

Fig. 1B

• HANDLE ASSEMBLY

NOTE: The handle is attached to the shaft but has been turned under for ease of packing.

1. Loosen adjustment knob and rotate handle to top of shaft. Position handle 160mm - 220mm from the rear handle (Fig. 2).
2. Tighten adjustment knob (A) securely.

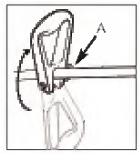

Fig. 2

• DRIVE SHAFT

Installing the lower shaft

1. Remove the hanger from the lower shaft (A). Press the release lever (B) while pushing the lower shaft into the tool-link coupling. (Fig. 3A)
2. Locate and lock the release lever into the primary hole (C) in the shaft. (Fig. 3A).

CAUTION: Make sure the release lever is locked in the primary hole and knob is securely tightened before operating this unit.

3. Tighten the knob (D) securely clockwise before using the unit. (Fig. 3B)

CAUTION: All attachments are designed to be used in the primary hole unless otherwise indicated in the specific attachment's operator's manual. If the incorrect hole is used, it could result in injury, or damage to the unit.

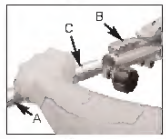

Fig. 3A

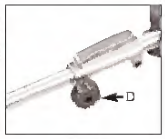

Fig. 3B

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1. Introduction

Congratulations on your purchase of the 150N Draft 802.11n Wireless USB Adapter. The 150N Adapter provides wireless data rate of up to 300 Mbps* downlink and 150Mbps* uplink when used with other AirLink101® 150N or 300N wireless products. The high bandwidth combined with extended wireless coverage delivers fast and reliable connection for all of your networking applications.

A full range of security features such as WEP, WPA-PSK, and WPA2-PSK provide the highest level of wireless network security. The bundled Wireless Utility allows you to set up the adapter with an easy-to-use user interface. Best of all the 150N USB Adapter works with 802.11g and 802.11b network devices ensuring compatibility with your existing wireless products.

1.1 Package Contents

Before you begin the installation, please check the items of your package. The package should include the following items:

- Wireless USB Adapter
- USB Cable
- Quick Installation Guide
- Installation CD (Driver/Utility/Manual)

1.2 Features

- Industry's highest wireless data rate with IEEE 802.11n draft specification 2.0.
- 64-bit/128-bit WEP encryption, Pre-shared Key (PSK), and Wi-Fi Protected Access (WPA2) and WPA support provide full protection for your wireless connection
- Higher data rate increases the reliability and stability of wireless connections
- Great for environments with higher wireless data traffic requirements
- Fully backward-compatible with 802.11b/g devices
- Works best with other AirLink101® 150N and 300N wireless products

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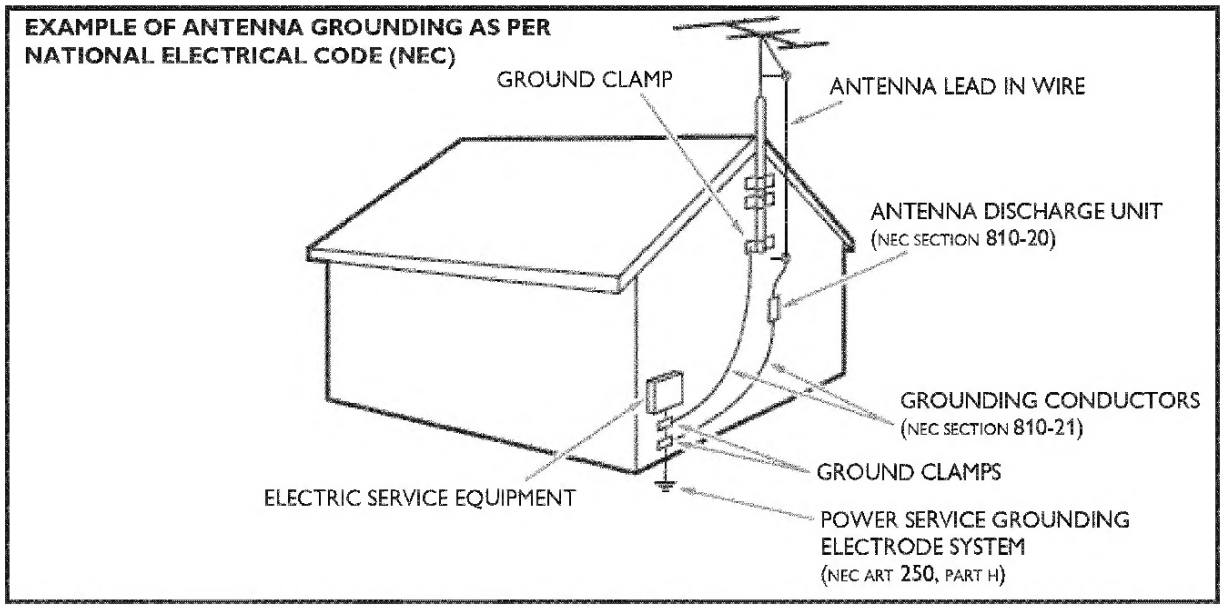
IMPORTANT SAFETY INSTRUCTIONS
Read before operating equipment

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and third grounding prong. The wide blade or third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product may contain lead or mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance:www.eiae.org.
16. **Damage Requiring Service** - The appliance should be serviced by qualified service personnel when:

A. The power supply cord or the plug has been damaged; or
B. Objects have fallen, or liquid has been spilled into the appliance; or
C. The appliance has been exposed to rain; or
D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
E. The appliance has been dropped, or the enclosure damaged.

17. **Tilt/Stability** - All televisions must comply with recommended international global safety standards for tilt and stability properties of its cabinets design.
    - Do not compromise these design standards by applying excessive pull force to the front, or top, of the cabinet which could ultimately overturn the product.
    - Also,do not endanger yourself, or children, by placing electronic equipment/toys on the top of the cabinet. Such items could unsuspectingly fall from the top of the set and cause product damage and/or personal injury.
18. **Wall or Ceiling Mounting** - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
19. **Power Lines** - An outdoor antenna should be located away from power lines.
20. **Outdoor Antenna Grounding** - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No. 70-1984, provides information with respect to proper grounding of the mats and supporting structure grounding of the lead-in wire to an antenna-discharge unit, size of grounding connectors, location of antenna-discharge unit, connection to grounding electrodes and requirements for the grounding electrode. See Figure below.
21. **Objects and Liquid Entry** - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
    a) Warning: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases should not be placed on this apparatus.
22. **Battery Usage CAUTION** - To prevent battery leakage that may result in bodily injury, property damage, or damage to the unit:
    - Install all batteries correctly, with + and - alignment as marked on the unit.
    - Do not mix batteries (old and new or carbon and alkaline, etc.)
    - Remove batteries when the unit is not used for a long time.



Note to the CATV system installer: this reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

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Adjusting the Monitor's Display

The monitor has four function control buttons to select among functions shown on OSD menu, designed for easy user-viewing environments.

OSD Function Menu

To access OSD Main menu, simply press one of the Function Select control buttons, and the menu diagram will pop up on the screen as shown on Fig. 2-2:
Continue pressing the Function Select buttons to scroll through the entire menu items ,then press Adjustment Control buttons to adjust content of selected item.

Figure 2-2

Function Description

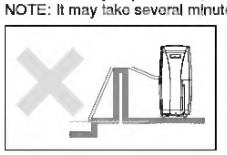
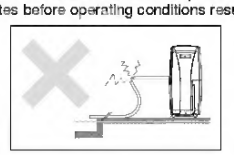
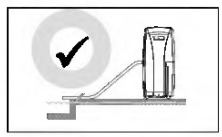
Analog RGB / Digital RGB

Picture		
	Auto adjust	Press > button, auto adjust the display mode to its utmost performance according to VGA setting.
	Brightness	Adjust the overall image and background screen brightness.
	Contrast	Adjust the image brightness in relation to the background.
	H-position	To move the picture image horizontally left or right.
	V-position	To move the picture image vertically up or down.
	Phase	To improve focus clarity an image stability.
	Clock	To increase or decrease the horizontal size of image.
	Exit	To exit the main menu.
Advanced		
	Sharpness	Adjusts the picture sharpness.
	Color	You have 4 kinds of options.
	Cool	This control adjusts the color temperature of the screen image, this item are preset by factory, you can not adjust these setting, The performance is bluer and brighter.
	Natural	This performance is reddish and closer to paper white.
	Warm	This performance is yellowish and closer to paper white.
	User	You can adjust the individual color intensity by yourself. Increase or decrease red, green or blue depending upon which is selected
	User red	Increase or decrease red.
	User green	Increase or decrease green.
	User blue	Increase or decrease blue.
	Exit	To exit the main menu.
Audio		
	Volume	This features adjusts < to decrease volume and > to increase volume.
	Mute	This features choose on or off to mute the sound.
	Exit	To exit the main menu.
Options		
	OSD	To move the OSD image.
	OSD H-position	To move the OSD image horizontally left or right.
	OSD V-position	To move the OSD image vertically up or down.
	Language	You can choose one of the nine languages you need.
	Exit	To exit the main menu.

OPERATING INSTRUCTIONS

INSTALLING PVC DRAIN HOSE

When the water tank is full and/or incorrectly positioned inside the cabinet, the water full red light turns on and remains on until such time that the tank is emptied and/or correctly re-positioned. This condition will result in the immediate shut down of the dehumidifying system (both compressor and fan motor operations are terminated). This is a safety feature. When the water tank is emptied and/or correctly re-positioned, the dehumidifier will resume operation automatically.
NOTE: It may take several minutes before operating conditions resume.

CONTINUOUS DRAIN (garden hose not included)

1. To save having to periodically empty the water tank, this unit can be configured for continuous drain. You can use a garden hose to connect to the continuous drain connector.
2. Unscrew and remove the drain cover at the rear of the unit (Fig. A).
3. Remove the soft rubber stopper and place it in the water tank for safe keeping (Fig. B).
4. Ensure the rubber seal ring is properly seated in the end of the hose as shown in Fig. C.
5. Connect the garden hose to the drain port (Fig. D).
6. Tighten the garden hose in a clockwise direction onto the rear of the unit (Fig. D).
7. Place the bucket in its original location (Fig. E).

Fig. C

Fig. D

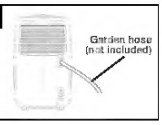


Fig. A

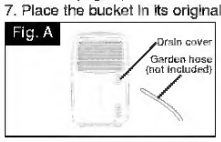


Fig. B

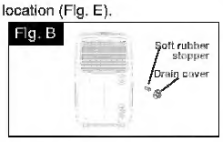
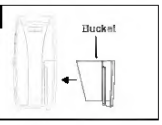
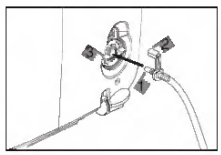


Fig. E



CONTINUOUS DRAIN USING THE PUMP (Item #0526051 only)
The pump system allows water removal of up to 16 ft in height.
Installation:
1) Insert the drain hose fitting into the drain pump connector located on the back of the dehumidifier. (Fig. 1)
2) Check that the drain hose fitting has snapped into position. (Fig. 2)



Dismantle:
To remove the drain hose, turn the knob clockwise 45 degrees and the hose connector will pop out, while pulling the drain hose fitting away from the drain pump connector. (Fig. 3)

CARE AND MAINTENANCE

CLEANING

CAUTION: Before attempting to clean and/or service this unit, always disconnect the power supply cord from the electrical supply outlet.

1) DO NOT use gasoline, benzene, paint thinner, or any other chemicals to clean this unit, as these substances will damage/deform both plastic components and luster finish.
2) Never attempt to clean the unit by pouring water directly over any of the surface areas, as this will cause deterioration of electrical components and wiring insulation.
3) Use only a mild dish washing detergent, lukewarm water, and a soft cloth to wipe the exterior surface of the unit and dry thoroughly.

STORAGE

When the dehumidifier is not being used for long time periods, please follow these instructions:
1) Disconnect the power cord from the power supply.
2) Empty the water tank and wipe (dry) thoroughly.
3) Clean air filter thoroughly.
4) Re-package the unit in the original carton.
5) Store the unit upright in a dry location.

TROUBLESHOOTING

Occasionally, you may encounter some problems that are of a minor nature and a service call may not be necessary. Use this troubleshooting guide to identify possible problems you may be experiencing.

PROBLEM	POSSIBLE CAUSE
1) Unit will not operate.	• Check power cord connection. • Check electrical outlet for blown fuse. • Check if water tank is full (if yes, empty). • Check water tank is properly installed.
2) Dehumidifying capacity (moisture removal) low.	• Ambient (room) temperature too low (below 41°F). • Poor air flow circulation/obstruction of front grille. • Air filter is dirty and/or blocked. • Relative humidity in surrounding environment very low.
3) Relative humidity setting not reached after long period of operation.	• Check all doors and windows are closed. • Area/room is too large for the capacity of the dehumidifier.

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SGA. When a shadow thread must write to the database, it writes into the SGA only. At a later time the DBWR writes this "dirty" data out to disk.

Parallel execution begins with a shadow thread executing a SQL statement that contains operations, some of which may be performed in parallel. This becomes the shadow parallel coordinator. It dispatches the execution of a statement to several parallel server threads and coordinates the results from the parallel server threads to send the results back to the user. The number of parallel server threads assigned to a single operation is called the "degree of parallelism".

The redo log contains a history of all committed transactions for the database to perform an instance recovery. A minimum of two redo logs is required and more may be used. When a redo log fills, a log switch occurs. At log switch time all new redo information goes to the next redo log file in line. If the system is running in ARCHIVELOG mode, which is recommended, the previous log file is copied out to an archive log file.

With a recent backup, the redo log files, and the redo log archive files, the database can be recovered if needed. The control and configuration files are used to store information of the state and layout of the database as well as system tunables. A more in-depth discussion of the Oracle8 Server architecture can be found in the *Oracle8 Server Concepts Manual.*

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Special Features

JEANS
High wash ability, suitable to wash heavy or seriously stained clothes

QUICK
Washing time is short. Suitable for washing lightly stained clothes such as office clothes

DELICATE
Recommended for washing delicate fabrics like wool and silk.

BULKY
Washing ability is strong, recommended for washing heavily soiled clothes

TUB CLEAN
Cleans the tub. Using this program will keep the washer tub clean and germ-free use.

MINI WASH
Ideal for washing small load of laundry, uses low water level.

AIR DRY
Use this function to dry clothes without heating to achieve the result of being dried in a room.

Special Features

- **Fuzzy Logic Control Function**

  Under the Fuzzy Logic Control Function, the machine automatically detects the amount of laundry and automatically sets the water level based on the load. If user choose water level before starting operation, the machine will cancel the Fuzzy Logic Control Function.

- **Power Failure Memory Function**

  If the power supply suddenly gets cut off during operation, the machine will remember the current operation state and once the power supply restored, the machine will resume to the last operation.

Only for washers having these two functions

Energy test program description

Energy test program operation:

1. Press the power switch,
2. According to procedures keys, choose NORMAL program.
3. Adjust washing water quantity to its highest level,
4. Press the start button

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Technical Specifications

Product Description

The HP 98628A and 98691A are microprocessor-based (Zilog Z-80A or equivalent) data communications interfaces that fit the I/O backplane of HP Series 200 computers. The interface includes on-board read-write (RAM) memory for buffering and other needs. The microprocessor performs protocol management and other data communication functions, freeing the mainframe processor for other tasks. Protocol(s) supported by the interface depend on what programs are stored in the Program ROM that is plugged into the socket on the interface card.

Physical Description

Size: 135 mm by 170 mm (5.3 in by 6.6 in)
Weight: 310 grams (11 ounces)

Environmental Range

Temperature: 0°C to 45°C (32 to 113°F)
Humidity: 0 to 80% non-condensing

Electrical Specifications

98628A power consumption (typical)

+5 V @ 710 mA
+12 V @ 37 mA
−12 V @ 60 mA

The following adapters also obtain power through the HP 98628 interface. Their consumption should be added to the interface power consumption when they are used. Typical values are shown.

HP 13264A Data Link Adapter:

+5 V @ 30 mA
+12 V @ 160 mA
−12 V @ 23 mA

HP 13265A Modem:

+5 V @ 100 mA
+12 V @ 45 mA
−12 V @ 45 mA

HP 13266A Current Loop Adapter:

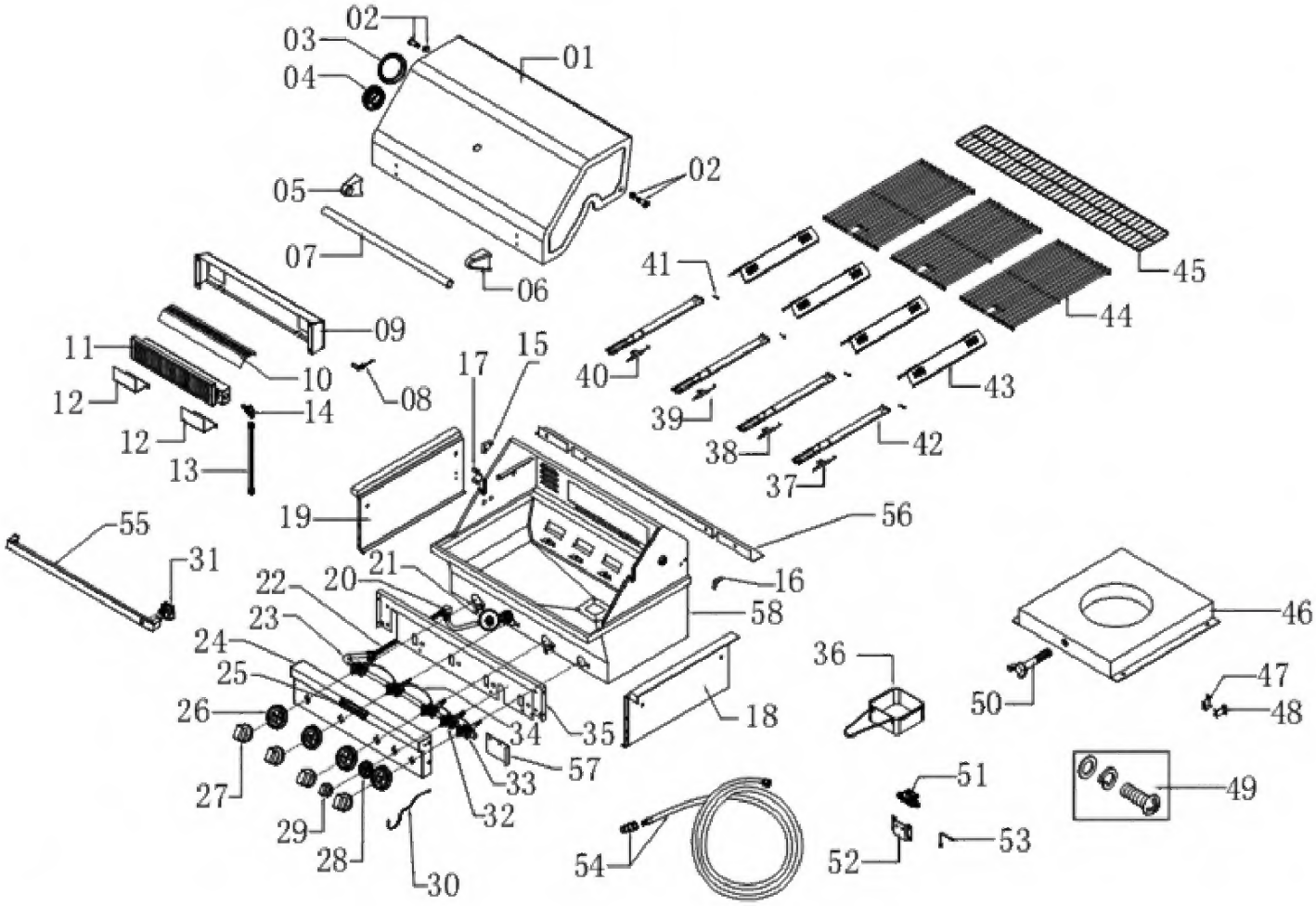
+5 V @ 200 mA
+12 V @ 90 mA
−12 V @ 80 mA

Electrical Interface Compatibility (with appropriate cables)

RS-232C (similar to CCITT V.24/V.28)
RS-449/RS-423 (similar to CCITT V.10)
RS-449/RS-422 (similar to CCITT V.11)[1]

1 RS-422 cables for this interface are not available from Hewlett-Packard Company

REPLACEMENT PARTS



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3. Configuring the Adapter

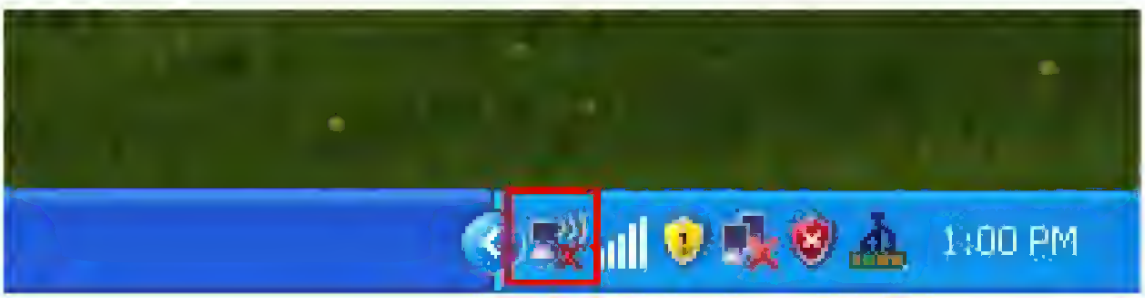
3.1 Windows 2000/XP Configuration

This section describes how to connect your wireless adapter to a wireless network.

Note to Windows XP Users:

You must disable the Wireless Zero Configuration Utility in order to use the bundled Wireless Utility. Please follow the steps below to disable XP's wireless utility.

Double-click on the **Wireless Network Connection Icon** in the system tray and then click on **Properties** or **Advanced**.



When the new wireless network connection properties window appears, go to the **Wireless Networks** tab, uncheck the **"Use Windows to configure my wireless network settings"** check box and click **OK**.

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The Electrolux Group is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux Group products (such as refrigerators, cookers, washing machines, vacuum cleaners, chain saws and lawn mowers) are sold each year to a value of approx. USD 14 billion in more than 150 countries around the world.

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SECURITY MARKET

With a clearer picture of the computing security solution marketplace, enterprise decision-makers can identify and understand the implications of critical market trends on their purchasing decisions. Compaq has identified four key computing security trends that have important repercussions for enterprise customers and Compaq's own security strategy:

- the expansion of firewall functionality
- the developing need for strong identification and authentication measures
- the importance of balancing hardware and software in one's security approach
- the rapidly growing, but immature security marketplace

Security Market: Firewall Expansion

Over the past 12-18 months, firewall vendors have been aggressively expanding their security solutions to meet the multiple objectives of security (see Figure 9). To accomplish quick growth and diversification, most vendors have announced partnerships or acquisitions in order to embed their functionality and technologies, such as authentication and encryption (VPN), in the firewall and/or establish interoperability with other leading solutions. In addition, several firewall vendors have attempted to establish a common, open platform and a security middleware standard to define architecture for enterprise's complete security solution. In effect, these vendors intend for the firewall to become the management console for enterprise's security infrastructure.

As one of the most validated security solutions, a firewall's functionality was traditionally limited to network boundary access control, allowing only certain types of packets of information and applications to travel into and out of a defined network. In the early years of development, firewall vendors focused on refining their technology. They developed firewalls for multiple platforms, building their installed base by educating users about firewalls, and finding VAR or OEM partners.

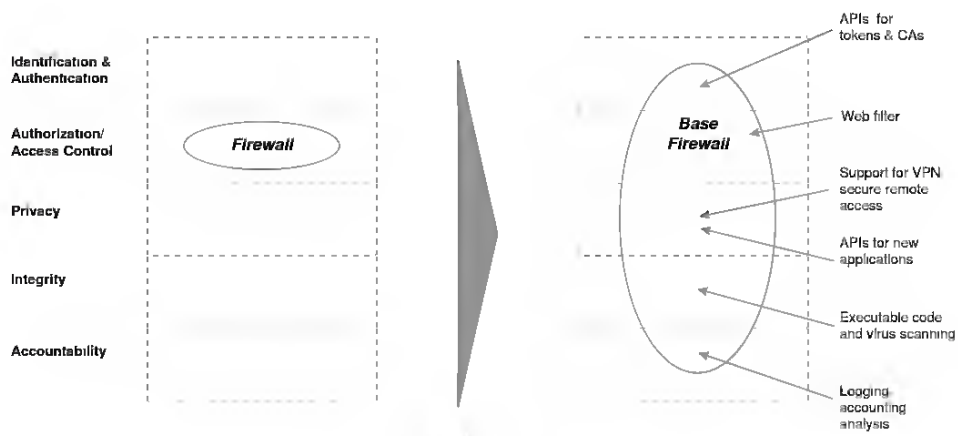

Figure 9

This past year, firewalls have finally gained significant market acceptance. Leading enterprises have recognized the necessity of firewalls and have begun to install them. Market forecasts predict triple-digit unit sales growth of firewalls through the year 2000.

Explosive growth forecasts, coupled with recognized leadership in the computing security market, have allowed firewall vendors to expand beyond traditional access control functionality to

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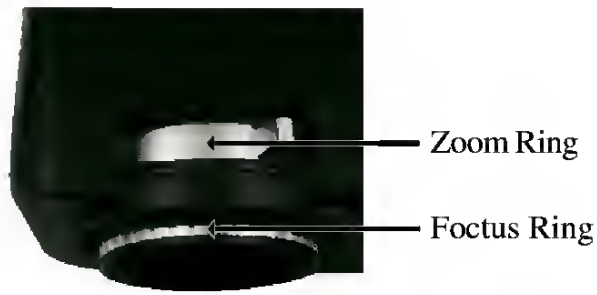
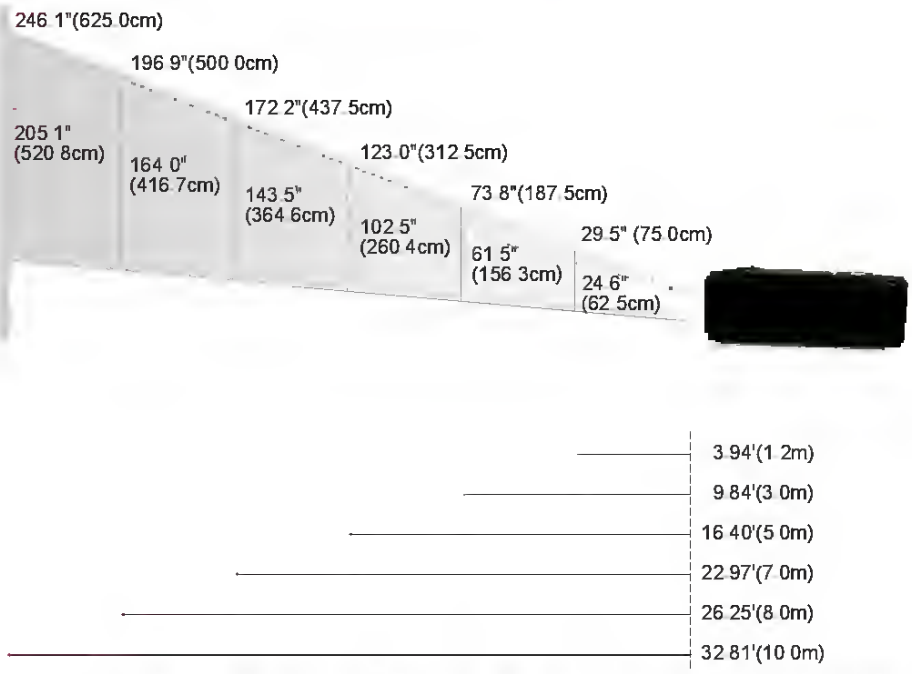
Adjusting the Projector Zoom / Focus

You may turn the zoom ring to zoom in or out. To focus the image, rotate the focus ring until the image is clear. The projector will focus at distances from 3.9 to 32.8 feet (1.2 to 10.0 meters).



Adjusting Projection Image Size



Screen (Diagonal)	Max.	29.5"(75.0cm)	73.8"(187.5cm)	123.0"(312.5cm)	172.2"(437.5cm)	196.9"(500.0cm)	246.1"(625.0cm)
	Min	24.6"(62.5cm)	61.5"(156.3cm)	102.5"(260.4cm)	143.5"(364.6cm)	164.0"(416.7cm)	205.1"(520.8cm)
Screen Size	Max.(WxH)	23.60" x 17.70" (60.0 x 45.0cm)	59.04" x 44.28" (150.0 x 112.5cm)	98.40" x 73.80" (250.0 x 187.5cm)	137.76" x 103.32" (350.0 x 262.5cm)	157.52" x 118.14" (400.0 x 300.0cm)	196.88" x 147.66" (500.0 x 375.0cm)
	Min.(WxH)	19.68" x 14.76" (50.0 x 37.5cm)	49.20" x 36.90" (125.0 x 93.8cm)	82.00" x 61.50" (208.3 x 156.2cm)	114.80" x 86.10" (291.7 x 218.8cm)	131.20" x 98.40" (333.4 x 250.0cm)	164.08" x 123.06" (416.6 x 312.5cm)
Distance		3.94'(1.2m)	9.84'(3.0m)	16.40'(5.0m)	22.97'(7.0m)	26.25'(8.0m)	32.81'(10.0m)

❖This graph is for user's reference only.

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Listening to a CD or MP3/WMA disc

This system can play back a standard CD, CD-R/RW in the CD format and CD-R/RW with MP3 or WMA files, but cannot record on them. Some audio CD-R and CD-RW discs may not be playable due to the state of the disc or the device that was used for recording.

MP3:
MP3 is a form of compression. It is an acronym which stands for MPEG Audio Layer 3.
MP3 is a type of audio code which is processed by significant compression from the original audio source with very little loss in sound quality.

- This system supports MPEG 1 Layer 3, MPEG 2 Layer 3, and VBR files.
- During VBR file playback, time counter in the display may differ from its actual playback time.

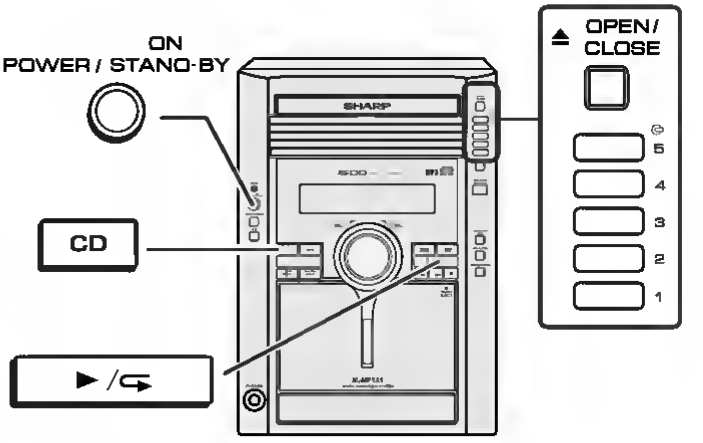
WMA:
WMA files are Advanced System Format files that include audio files which are compressed with Windows Media Audio codec. WMA is developed by Microsoft as an audio format file for Windows Media Player.

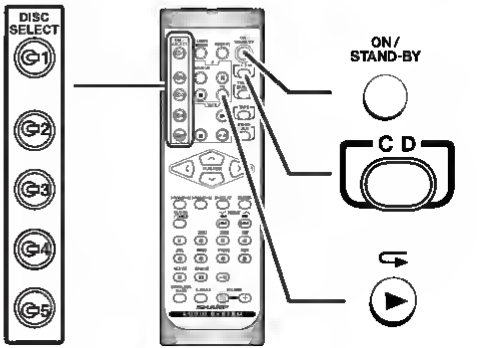
- "MP3" or "WMA" indicator will light up after the unit reads information on an MP3 or WMA disc.

Auto power on function:
When you press any of the following buttons, the unit turns on.

- CD button (main unit and remote control): The unit turns on and the "CD" function is activated.
- CD ► / ⊂ button on the remote control: The unit turns on and CD playback starts (regardless of the last function).
- ► / ⊂ button on the main unit: The unit turns on and playback of the last function starts (CD,TAPE,TUNER,VIDEO/AUX).

Auto power off function:
In the stop mode of CD, MP3 or WMA operation, the main unit enters the stand-by mode after 15 minutes of inactivity.





Chapter 2. Installation

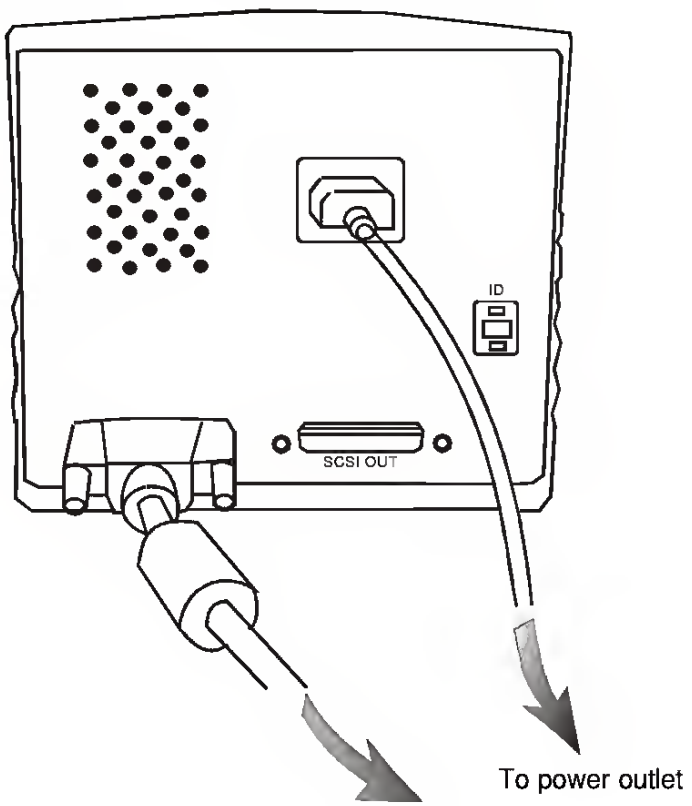
Please follow the steps below to set up your ScanWit film scanner:

Step 1. Install the SCSI interface card

Power off your computer and disconnect the computer power from the power outlet. Open the computer cover and locate the PCI slot of your computer. Select an empty PCI slot and remove its bracket. Insert the SCSI interface card into the PCI slot and secure it by tightening the screw. Close the computer cover.

Step 2. Connect the scanner to your computer

Connect one end of the SCSI cable to the SCSI interface card, and the other end to the "SCSI IN" connector on the rear panel of the scanner. Select the appropriate SCSI ID by pressing the buttons on the SCSI ID selector. Attach the power cord to the scanner and plug in the power outlet.



Rear panel connection

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Predictive text or auto correction

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, tap the **Input options** key, and then **Google keyboard settings**. Tap **Auto correction** or **Show correction suggestions** and select one of the options.

Editing text

You can select and edit text in certain APPs, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.

Note

Certain APPs may not support text selection, or only support it in certain areas. Other APPs may offer specialized commands to select text.

Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

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Bypassing Protection Zones

Using the BYPASS Key

Use this key when you want to arm your system with one or more zones intentionally unprotected. The system must be disarmed first.

When bypassing zones:

- Your system may have been set so that arming will not be possible if more than one zone is bypassed (check with your installer).
- The system must be disarmed before you can bypass zones.
- Bypassed zones are unprotected and will not cause an alarm if violated.
- The system will not allow fire zones to be bypassed.
- Zones are automatically unbypassed when the system is disarmed.

1. ☐☐☐☐ + [6] + zone numbers (see below)
   (Security Code) **BYPASS**
   Enter the 2-digit zone number(s) for the zone(s) to be bypassed (e.g., 06, 10, 13, etc.). Single digit zone numbers must be preceded by a zero (e.g. 05, 06).

DISARMED - PRESS * TO SHOW FAULTS

English Display:
NOT READY

2. When finished, the touchpad will momentarily display a "Bypass" message for each bypassed zone number. Wait for all bypassed zones to be displayed.
   Arm the system as usual.
   To display bypassed zones prior to arming, enter your security code and press the [6] BYPASS key.

DISARMED BYPASS READY TO ARM

English Display: BYPASS

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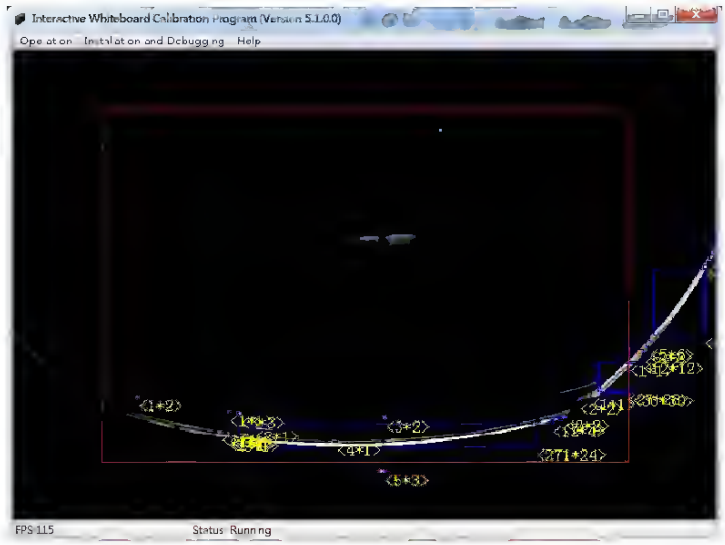

（3）**Normal Usage Image Mode**: after the calibration, all operations can be done by the finger instead of the mouse.

（4）**Mouse**: click mouse, then you can only do single touche in Windows.

（5）**Touch Pad**: click touch pad, then you can do multi-touches in Windows.

（6）**Touch Pad Aspect Ratio**: The default mode is auto selected. When the deviation of touch pad accuracy is more than 3cm, you can try following 3 aspect ratios (16:9，16:10，4:3) to rectify it.

（7）**Update Firmware**: Don't use it in normal usage condition. When you meet the abnormal image in camera mode, such as black screen, white screen, etc, please contact our technical person for guidance.

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Adjusting the Height of the Upper Basket

	Maximum Height of the Dishes in the Upper Basket	Lower Basketk
With upper basket raised	22 cm	31 cm
With upper basket lowered	24 cm	29 cm

The height of the basket can also be adjusted when it is loaded.

Depending on the model, your appliance is provided with one of the following types of upper basket:

Lowering the Upper Basket:

☞ **1.** Pull the upper basket out completely.

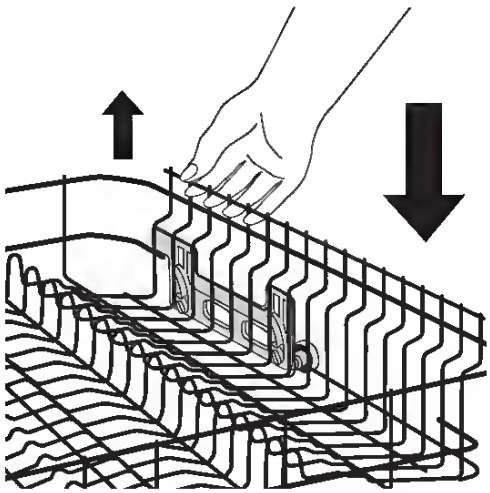
2. Lift the upper basket at the rear right and lower.

Raising the Upper Basket:

☞ **1.** Pull the upper basket out completely.

2. Raise the upper basket at the rear right, pull slightly forward and allow to lock into place in the upper position.

Type 1



Lowering the Upper Basket:

☞ **1.** Pull the upper basket out completely.

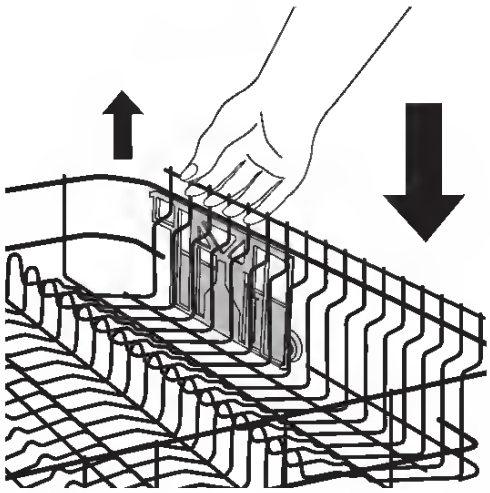
2. Holding the upper basket at the rear right, lift it as far as it will go and then lower it vertically. The upper basket will engage in the lower position.

Raising the Upper Basket:

☞ **1.** Pull the upper basket out completely.

2. Holding the upper basket at the rear right, lift it as far as it will go and then lower it vertically. The upper basket will engage in the higher position.

Type 2



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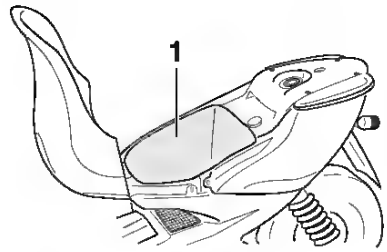
2. Remove the key from the main switch if the scooter will be left unattended.

NOTE:
Make sure that the seat is properly secured before riding.

EAU14510

Storage compartment A



1. Storage compartment A

There is a storage compartment under the seat. (See page 3-8.)

EWA10960

⚠ WARNING

- **Do not exceed the load limit of 3.0 kg (6.6 lb) for the storage compartment.**
- **Do not exceed the maximum load of 180 kg (397 lb) for the vehicle.**

ECA10060

CAUTION:

Keep the following points in mind when using the storage compartment.

- **Since the storage compartment accumulates heat when exposed to the sun, do not store anything susceptible to heat inside it.**
- **To avoid humidity from spreading through the storage compartment, wrap wet articles in a plastic bag before storing them in the compartment.**
- **Since the storage compartment may get wet while the scooter is being washed, wrap any articles stored in the compartment in a plastic bag.**
- **Do not keep anything valuable or breakable in the storage compartment.**

To store a helmet in the storage compartment, place the helmet upside-down with the front facing forward.

NOTE:

- Some helmets cannot be stored in the storage compartment because of their size or shape.
- Do not leave your scooter unattended with the seat open.

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Write SN/SNID

1. Check Serial Number feature items , double click Serial Number "Value" field , enter new SN , then click "Write" button. [Figure 9]

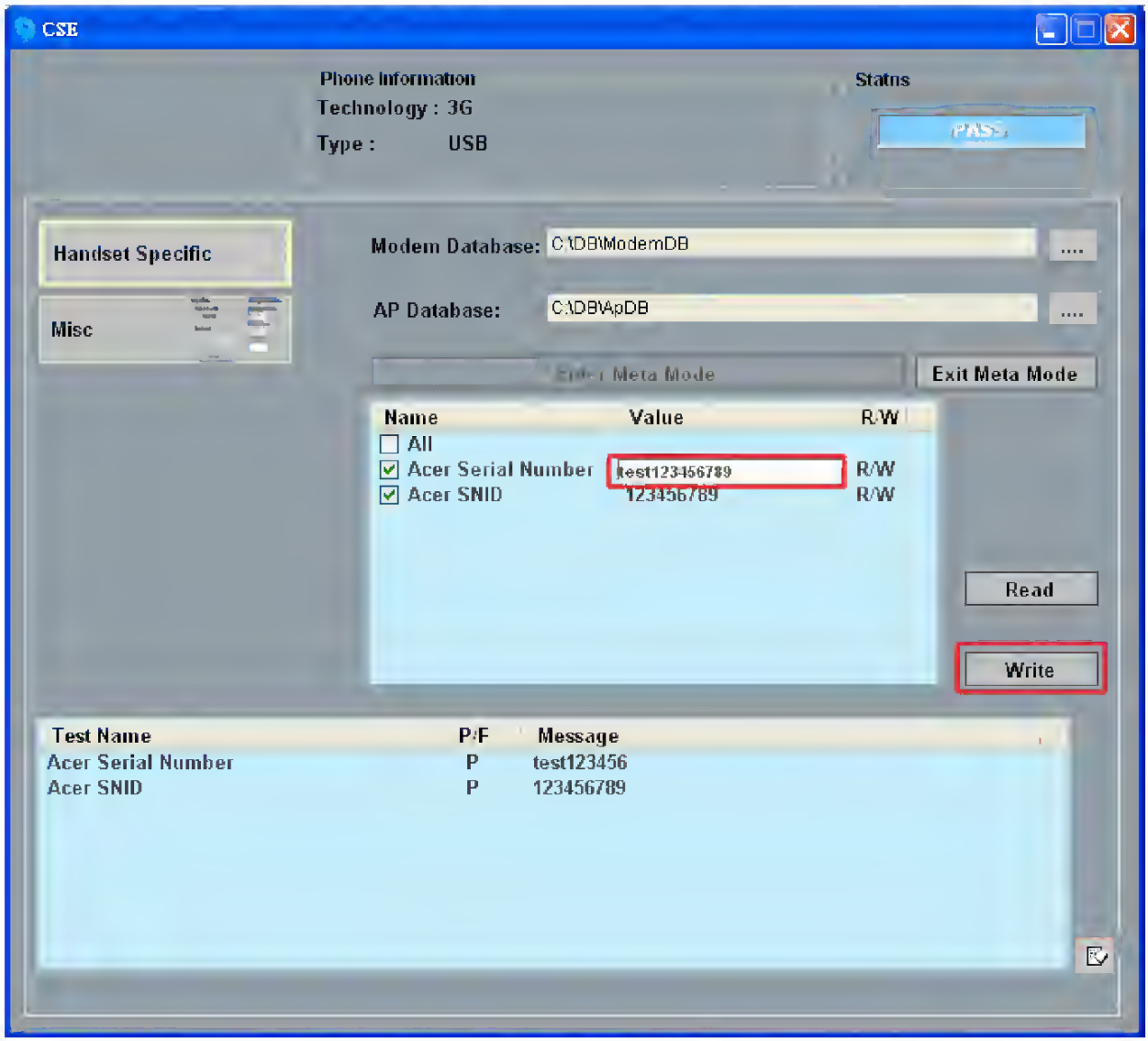

Figure 9. Check Serial Number and double click "Value" field.

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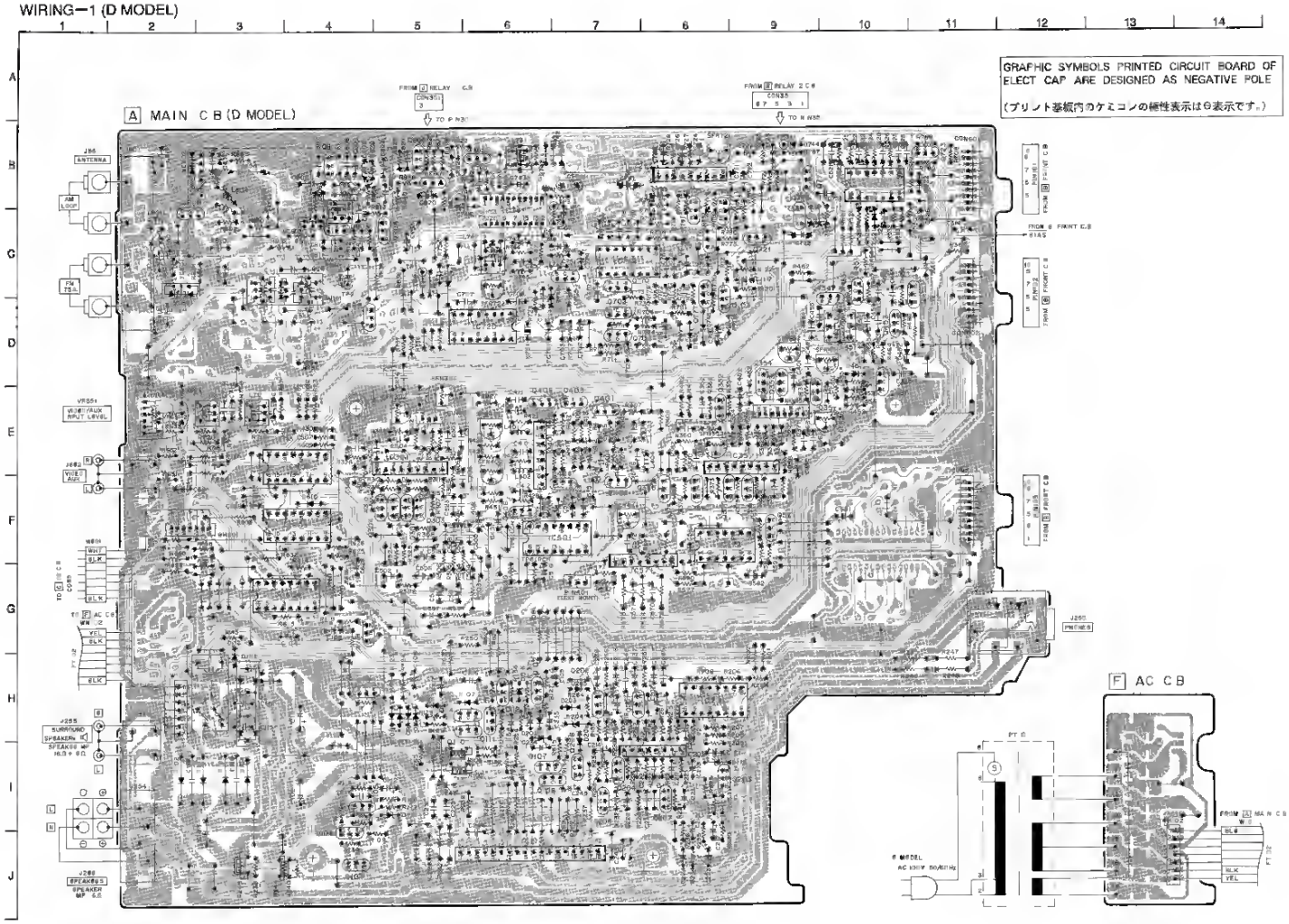
WIRING—1 (D MODEL)


GRAPHIC SYMBOLS PRINTED CIRCUIT BOARD OF ELECT CAP ARE DESIGNED AS NEGATIVE POLE
(プリント基板内のケミコンの極性表示はⒼ表示です。)
A MAIN C B (D MODEL)
F AC C B

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Server Configuration and Management

Compaq offers an extensive set of features and optional tools to support effective server management and configuration. These features fall into the categories listed below:

- SmartStart
- Server Management
- Compaq Insight Manager
- Compaq System Configuration Utility
- Compaq Integrated Remote Console

Compaq SmartStart

SmartStart, which is located on the SmartStart CD, is the intelligent way to configure your Compaq server with Novell, Microsoft, SCO, and IBM system software. SmartStart uses a step-by-step process to configure the server and to load the system software, thereby achieving a well-integrated server to ensure maximum dependability and supportability. The SmartStart CD also holds the Compaq System Configuration Utility and ROMPaq. For information concerning SmartStart, refer to the Server Setup and Management pack included in the shipping box.

Server Management

Server management features provide in-depth monitoring, analysis, and control of the fault tolerance, performance, and configuration aspects of the servers. Server management features include:

- Server Parameter Tracking
- Server Fault Tolerance
- Recovery Services
- Remote Services Features

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Note

- When you enjoy Dual Play, Multi phone pairing is not supported
  - Main speaker (Ⓐ) connects only one **Bluetooth** device
- In Dual Play mode, you can connect only the main speaker(Ⓐ) with the **Bluetooth** device
- If you turn the power off and then on again, two speakers need to be reconnection for using dual play mode
- If the units fail to connect Dual play, go to step 1 and try again
- When Dual Play connection is on processing, you cannot search the units on other **Bluetooth** devices
- When you disconnect Dual Play connection, press and hold the buttons for 2 seconds of one of the two speakers again
- When you enjoy Dual Play, you can adjust the Volume, Playback, Equalizer or Mood light of both main (Ⓐ)and other (Ⓑ) speakers at the same time
- When you connect Dual play connection while using portable mode, this speaker automatically changes to **Bluetooth** mode
- In Dual Play mode, you can receive a call on only main speaker due to audio howling
- If you connect Portable cable in Dual Play mode, it will cancel Dual play mode and then change to Portable mode
- You can connect to Dual play connection with "Music Flow Bluetooth" app In this case, the speaker that is connected to "Music Flow Bluetooth" app will be the main speaker You are only able to connect to one speaker when connected to Dual play with "Music Flow Bluetooth" app
- To change the **Bluetooth** device in Dual Play mode, press and hold ᛒ for 2 seconds to disconnect current **Bluetooth** device and connect to the desired **Bluetooth** device
- When you connect a **Bluetooth** device (iOS device etc.) to this unit or operate the device, the volume level can be synchronized between each device
- In Dual Play mode, make the distance between the speakers as close as possible each other
- Depending on network environment, the Dual Play may not work well
- When the Dual play mode is entered, some mobile phones (ex. AptX HD supported devices) play music after a bnef pause
- In Dual Play mode, you can only use voice command on the main speaker
- Some mobile phones might not play music properly when you try to connect Dual Play during playback.
- The speaker might not synchronize audio with video (ex. TV etc)

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Stand-Alone A-Class Server Unpack and Install Instructions

Overview

Unpacking the A-Class server consists of opening and unloading the carton. Inside the carton you will find, in addition to the server, an accessory kit and a packet containing installation instructions and regulatory information.

- Open and Unload the Carton
- Unpack the Server
- Open the Accessory Kit
- Open the Installation Instructions and Regulatory Information Packet

NOTE The following instructions do not apply to A-Class servers that are received pre-installed in a cabinet. These procedures pertain to individual servers, only.

Open and Unload the Carton

Step 1. Place the sealed carton on a work surface with the correct side up as indicated by the "This Side Up" symbol (below).

CAUTION Use sharp instruments carefully when unpacking electronics equipment. Failure to follow this precaution may result in personal injury or damage to components.

Step 2. Carefully open the carton, remove the contents, and set them on the work surface. Each carton will contain:

- The server.
- An accessory kit.
- A packet containing installation instructions and regulatory information.

NOTE Report any missing items to your local Hewlett-Packard office immediately. If there is obvious freight damage, contact your shipper immediately.

We recommend that you retain all packing materials in case any of the items received require return to Hewlett-Packard.

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Start — activates the Windows Start menu.

Horizontal Scroll — scrolls documents horizontally.

Resize — jumps to the size grid to resize the active window. Press one of the mouse buttons to cancel this command.

Notes:

- The Hyper Grid software automatically grays out functions that are not available with the software you are using.
- The Vertical Scroll and Horizontal Scroll commands let you set the mouse so it does not scroll automatically. If you select these commands, you must move the mouse to scroll.

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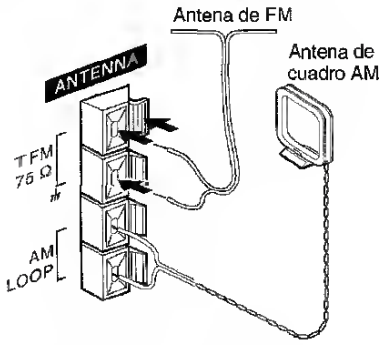
3 Conecte las antenas suministradas.

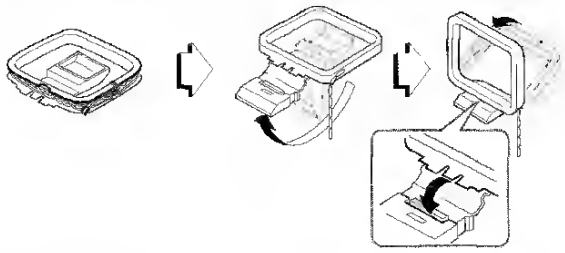
Conecte la antena de FM a los terminales FM 75 Ω, y la antena de AM a los terminales AM LOOP.



4 Conecte el cable de alimentación de CA a una toma de CA.

Para poner la antena de AM en posición vertical sobre una superficie

Fije el gancho en la ranura.



Para posicionar las antenas

Antena de FM:

Extienda horizontalmente esta antena formando una T y fije sus extremos en la pared.

Antena de cuadro de AM:

Póngala en la mejor dirección.

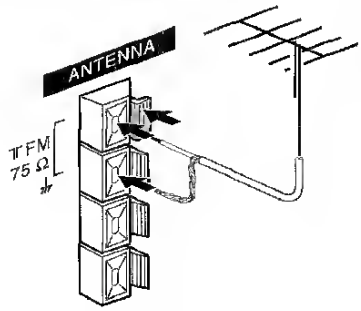
NOTA

- Asegúrese de conectar correctamente los cables de los altavoces. Las conexiones mal hechas podrían causar un cortocircuito en los terminales SPEAKERS.
- No deje objetos que generen magnetismo cerca de los altavoces.
- No ponga la antena de FM cerca de objetos metálicos o rieles de cortinas.
- No ponga la antena de AM cerca de otros equipos opcionales, el propio sistema estéreo, el cable de alimentación de CA o los cables de los altavoces, porque se captarán ruidos.
- No desbobine el cable de la antena de AM.

CONEXION DE UNA ANTENA EXTERIOR

Para obtener la mejor recepción de FM se recomienda utilizar una antena exterior.

Conecte la antena exterior a los terminales FM 75 Ω.

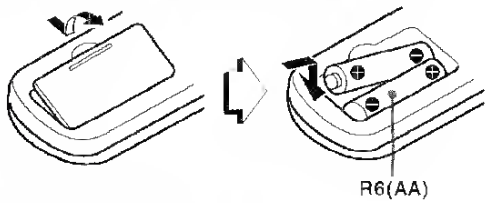


Para conectar otro equipo opcional → página 20.

CONTROL REMOTO

Inserción de las pilas

Quite la tapa de las pilas, ubicada en la parte trasera del control remoto, e inserte dos pilas R6 (tamaño AA).



Cuándo reemplazar las pilas

La distancia máxima de operación entre el control remoto y el sensor de señales de la unidad principal debera ser de 5 metros aproximadamente. Cuando disminuya esta distancia, reemplace las pilas por otras nuevas.

NOTA

- Si la unidad no va a ser utilizada durante mucho tiempo, quite las pilas para evitar las posibles fugas de electrólito.
- El control remoto quizá no funcione correctamente cuando:
  - La línea de visión entre el control remoto y el sensor de señales del interior del visualizador esté expuesta a una luz intensa como, por ejemplo, la luz del sol.
  - Otros controles remotos (de un televisor, etc.) estén siendo utilizados cerca de esta unidad.

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The dishes are wet and dull.
- Rinse aid was not used.
- The rinse aid container is empty.

There are streaks, milky spots or a bluish coating on glasses and dishes.
- Lower rinse aid dosing.

There are dried water drops on the glasses and dishes.
- Increase rinse aid dosing.
- The detergent may be the cause. Contact the detergent manufacturer's customer advisor.

Technical Data

Capacity:	12 place settings including serving dishes
Permitted Water Pressure:	1-10 bar (=10-100 N/cm^2 = 0.1-1.0 MPa)
Electrical Connection:	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher door on the right.
Dishwasher: Free-Standing Appliances	
Dimensions:	850 x 600 x 600 (H x W x D in mm)
Max. Weight:	54 Kg
Dishwashers that Can Be Integrated, Built-In Dishwashers	
Dimensions:	820 – 880 x 596 x 570 (H x W x D in mm)
Max. Weight:	50 Kg
Dishwashers that Can Be Fully Integrated	
Dimensions:	820 – 880 x 596 x 546 - 550 (H x W x D in mm)
Max. Weight:	50 Kg

CE This appliance conforms with the following EU Directives:
- 73/23/EWG dated 19. 02. 1973 – Low Voltage Directive
- 89/336/EWG dated 03. 05. 1989 (including Directive Amendment 92/31/EWG) – EMC Directive

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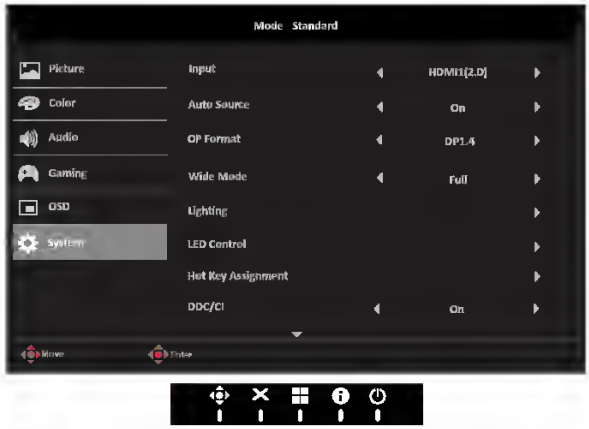
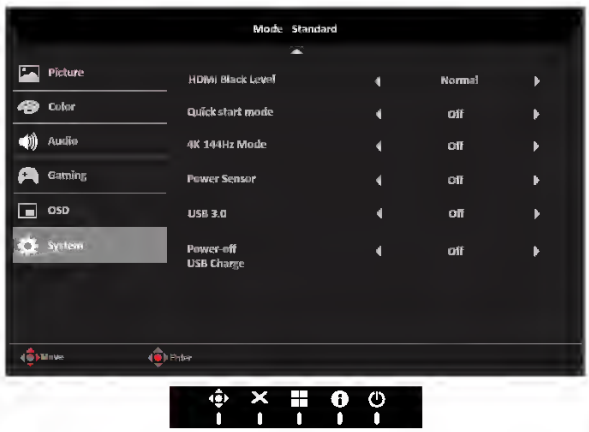
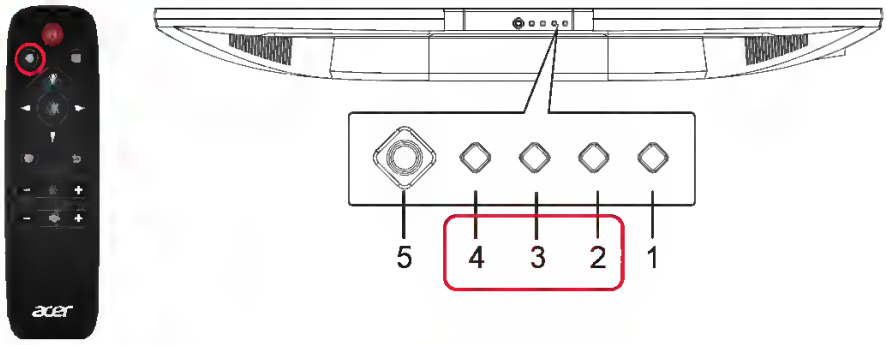
System





7. **Input:** Select the source from HDMI1 (2.0), HDMI2 (2.0), HDMI3 (2.0), DP1, DP2 and DP ALT.

Note: Side HDMI 1/HDMI 2 interface: If this cannot be woken up from the sleep mode, you can press INPUT KEY on the remote control or press 2, 3 or 4 to wake up this interface.



8. **Auto Source:**The default is "On", can support auto search for signal source in order.

Note: Surround application must set Auto Source is "Off".

9. **DP Format:** Default is DP1.4, can selection DP support DP1.1, DP1.2 or DP1.4

Energy Saving Advice

- Do not install the appliance close to sources of heat, such as a cooker, dishwasher or radiator.
- Locate the appliance in a cool well ventilated room and make sure that the air openings of the appliance are not obstructed.
- Always leave warm food to cool down to room temperature before placing in the freezer compartment.
- Try to avoid keeping the door open for long periods or opening the door too frequently as warm air will enter the cabinet and cause the compressor to switch on unnecessarily often.
- Ensure there are no obstructions preventing the door from closing properly.

Maintenance and Cleaning

Before any maintenance or cleaning work is carried out DISCONNECT the appliance from the ELECTRICITY supply.

Internal Cleaning

☞ 1. Press the FROSTMATIC button several hours in advance, in order to build up sufficient chill reserve in the frozen food for the interruption in service.

2. Remove frozen food, wrap it in several layers of newspaper and store it, covered, in a cool place.
3. Switch off refrigerator and freezer and remove plug from the mains, or switch off or turn out the circuit breaker or the fuse.
4. Defrost the freezer compartment (see section: "Defrosting").
5. Clean the inside and accessories with warm water and bicarbonate of soda (5 ml to 0.5 litre of water). Rinse and dry thoroughly.

Warning!

- Do not use detergents, abrasive powders, highly perfumed cleaning products, wax polishes or cleaning products containing bleach or alcohol.

6. Regularly check the door seals and wipe clean to ensure they are clean and free from debris.

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- HP BladeSystem Onboard Administrator To HP BladeSystem Onboard Administrator Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Cooling Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Fan To HP BladeSystem Cooling Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply To HP BladeSystem Power Supply Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay To HP BladeSystem Device Bay Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay Collection To HP Blade Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay To HP BladeSystem Interconnect Bay Collection Health Rollup Monitor (ENABLED)

Alert processing rules

Alert Processing Rules are defined to generate an alert from NT Events that are generated from the HP BladeSystem Enclosure Monitor Service. The HP BladeSystem Enclosure Monitor Service logs all events into the HP BladeSystem event log. The Appendix describes all the defined events that will be generated by the HP BladeSystem Enclosure Monitor Service.

There are 14 event processing rules identified in the management pack to generate Alerts for SNMP Trap based events:

Event ID	Event type	Message title
22005	Errar	Rack Enclasure Overheated
22006	Warning	Rack Enclasure Overheating.
22008	Errar	Rack Enclasure Fan Failed.
22009	Warning	Rack Enclasure Fan Degraded.
22013	Errar	Rack Pawer Supply Failed.
22014	Warning	Rack Pawer Supply Degraded.
22018	Warning	Rack Pawer Subsystem Nat Redundant.
22019	Warning	Rack Pawer Subsystem Input Valtage Prablem.
22020	Warning	Rack Pawer Subsystem Overlaad.

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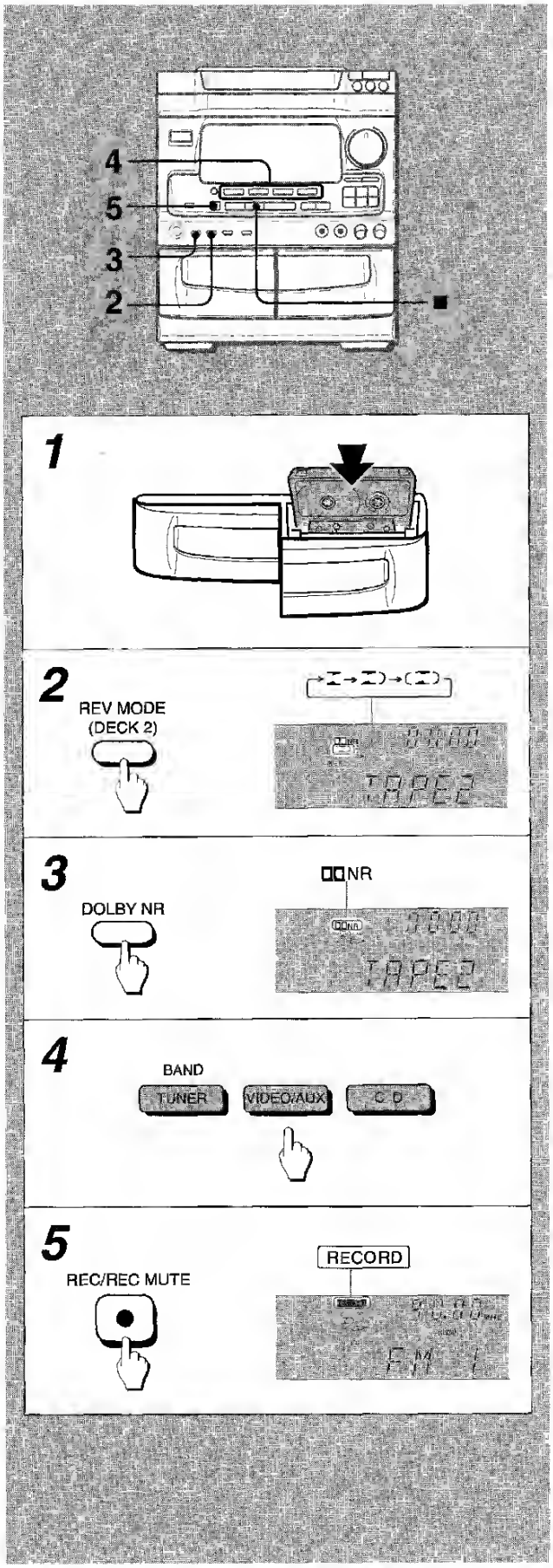
BASIC RECORDING



This section explains how to record from the tuner, CDs, or external equipment. If you want to record from tapes, see pages 36 to 38.

Preparation
- Wind up the tape to the point where recording will start.
- Use normal (type I) and CrO_2 (type II) tapes for recording.

1 **Insert the tape to be recorded on into deck 2.**
Insert the tape with the side to be recorded first facing the foreground and the exposed side down.

2 **Press the REV MODE button to select the reverse mode.**
To record on one side only, turn on ⇄.
To record on both sides, turn on ⇄ or (⇄).

3 **Press the DOLBY NR button to turn Dolby NR on or off.**
To record with DOLBY NR, turn on DD NR.
To record without DOLBY NR, turn off DD NR.

4 **Press one of the function buttons and prepare the source to be recorded.**
To record from a CD, press the CD button and load the disc(s).
To record from a radio broadcast, press the TUNER button and tune in to a station.
To record from the connected source, press the VIDEO/AUX button and play.

5 **Press the ● REC/REC MUTE button to start recording.**
When the selected function is CD, playback and recording start simultaneously.

To stop recording, press the ■ button.
To pause recording, press the **II** button. (Applicable when the source is TUNER, VIDEO/AUX.) To resume recording, press again.

To start recording with the remote control
First press the ●/○ REC/REC MUTE button, and then press the ◄► button within 2 seconds.

INSERTING BLANK SPACES

Insertion of 4-second blank spaces enables activation of the Music Sensor function. (Applicable when the source is TUNER or VIDEO/AUX.)

1 **Prese the ● REC/REC MUTE button during recording or while in recording pause mode.**
RECORD on the display flashes for 4 seconds and the tape runs without recording. After 4 seconds, the deck enters the recording pause mode.
2 **Press the II button to resume recording.**

To insert a blank space ot less than 4 seconds, press the ● REC/REC MUTE button again while RECORD is flashing.
To ineort blank spaces of more than 4 seconds, after the deck enters recording pause mode, press the ● REC/REC MUTE button again. Each time the button is pressed, a 4-second blank space is added.

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DNS IP Address: Enter your ISP's DNS IP Address here if you want to host videos over the Internet.

Dynamic DNS: Select to enable or disable Dynamic DNS (DDNS). You must register with one of the Service Providers listed in the drop-down menu first then enter your account information in the applicable fields.

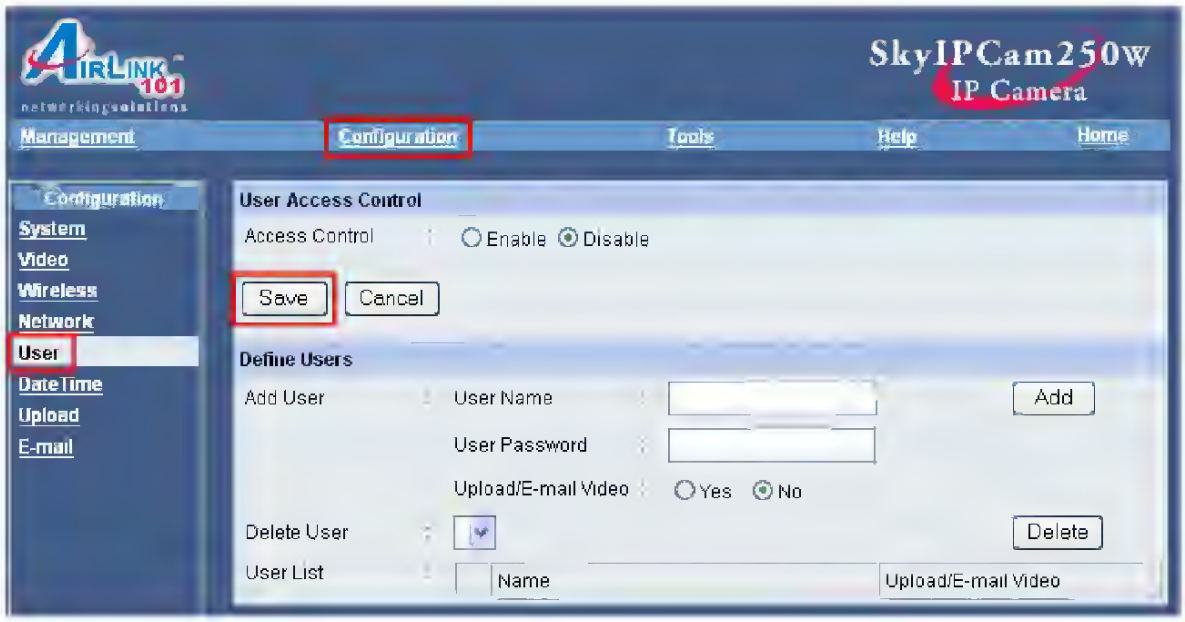
Second HTTP Port: Select to enable or disable the Second HTTP Port. If you want to host videos over the Internet, you must enable the Second HTTP Port and assign a port number that's not in use by another application.

UPnP: Select to enable or disable Universal Plug-and-Play.

Click **Save** to apply the new settings.

8.2.5 Configuration – User

The **Configuration – User** page allows you to configure the **User Access Control** of the Camera.



You can create additional user accounts to allow them to monitor the Camera from remote locations. Select to **Enable** or **Disable** User Access Control.

To add a new user, enter the new User Name and Password. Specify whether the new user can upload/e-mail the video or not. Click **Add** to add the new user to the **User List**.

Click **Save** to apply the new settings.

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Industry Canada Statement

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements. Industry Canada does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

User should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

CAUTION: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

The Load Number (LN) assigned to each terminal device denotes the percentage of the total load to be connected to a telephone loop which is used by the device, to prevent overloading. The termination on a loop may consist of any combination of devices subject only to the requirement that the total of the Load Numbers of all the devices does not exceed 100.

The Load Number of this unit is 0.1B.

FCC COMPLIANCE STATEMENT

CAUTION: Changes or modifications not expressly approved by Digital Security Controls Ltd. could void your authority to use this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

IMPORTANT INFORMATION

This equipment complies with Part 68 of the FCC Rules. On the side of this equipment is a label that contains, among other information, the FCC registration number of this equipment.

Notification to Telephone Company: The customer shall notify the telephone company of the particular line to which the connection will be made, and provide the FCC registration number and the ringer equivalence of the protective circuit.

FCC Registration Number: F53CAN-32028-AL-E
Facility Interface Code: 02LS2
Ringer Equivalence Number: 0.1B
Service Order Code: 9.0F
USOC Jack: RJ-31X

Telephone Connection Requirements: Except for the telephone company provided ringers, all connections to the telephone network shall be made through standard plugs and telephone company provided jacks, or equivalent, in such a manner as to allow for easy, immediate disconnection of the terminal equipment. Standard jacks shall be so arranged that, if the plug connected thereto is withdrawn, no interference to the operation of the equipment at the customer's premises which remains connected to the telephone network shall occur by reason of such withdrawal.

Incidence of Harm: Should terminal equipment or protective circuitry cause harm to the telephone network, the telephone company shall, where practicable, notify the customer that temporary disconnection of service may be required; however, where prior notice is not practicable, the telephone company may temporarily discontinue service if such action is deemed reasonable in the circumstances. In the case of such temporary discontinuance, the telephone company shall promptly notify the customer and will be given the opportunity to correct the situation.

Additional Telephone Company Information The security control panel must be properly connected to the telephone line with a USOC RJ-31X telephone jack.

The FCC prohibits customer-provided terminal equipment be connected to party lines or to be used in conjunction with coin telephone service. Interconnect rules may vary from state to state.

Changes in Telephone Company Equipment or Facilities The telephone company may make changes in its communications facilities, equipment, operations or procedures, where such actions are reasonably required and proper in its business. Should any such changes render the customer's terminal equipment incompatible with the telephone company facilities the customer shall be given adequate notice to the effect modifications to maintain uninterrupted service.

Ringer Equivalence Number (REN) The REN is useful to determine the quantity of devices that you may connect to your telephone line and still have all of those devices ring when your telephone number is called. In most, but not all areas, the sum of the RENs of all devices connected to one line should not exceed five (5.0). To be certain of the number of devices that you may connect to your line, you may want to contact your local telephone company.

Equipment Maintenance Facility If you experience trouble with this telephone equipment, please contact the facility indicated below for information on obtaining service or repairs. The telephone company may ask that you disconnect this equipment from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

Digital Security Controls Ltd. 160 Washburn St., Lockport, NY 14094

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Data Usage

The Data Usage section shows how much data has been transmitted to your tablet, either in total or for each app. This information is useful if you are using a metered service.

More...

Putting your tablet in Airplane mode

You can enter Airplane mode (also known as flight mode) to turn off network and Bluetooth functions and use your tablet during a flight. Check with your airline to make sure this is permitted onboard.

Switch your tablet off during takeoff and landing as it may interfere with aircraft electronic systems.

Note

When Airplane mode is active, the ✈ icon is displayed in the status area.

To turn Airplane mode on or off, tap **Settings**, then under **Wireless & Networks** tap **More** > **Airplane mode**.

Alternatively, swipe down twice from the top of the screen to toggle airplane mode on or off.

Virtual Private Network (VPN)

This option enables you to connect to a private network, such as a secure work or office environment.

Add a VPN by tapping **Settings**, then under **Wireless & Networks** tap **More** > **VPN**. In the top-right corner of the screen, tap the plus sign.

You need to set a lock screen PIN or password before you can use credential storage.

Device

Sound & notification

Adjust the volume of your tablet using the volume buttons on the side of the tablet.

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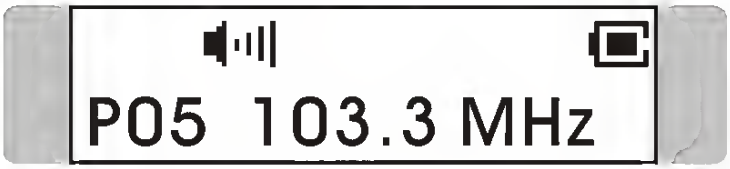
4. Now, press the Menu button again to save the selected frequency to the selected favorite station number.



5. To set another favorite station, repeat step 1 to 4.

Selecting the Stored Favorite Station

1. To select the stored favorite station, press the 「 ▶ II 」 button repeatedly.
2. Once the desired stored favorite station appears on the Display, release the 「 ▶ II 」 button.

Recording Radio Broadcast

1. Select a desired station frequency.

2. Press and hold the REC 「 • 」 button located next to the Fn button for 2 seconds, and then release the REC 「 • 」 button.

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General Menu Operation

The TSU uses a multilevel menu structure containing both menu items and data fields. All menu operations and data are displayed in the LCD window. The menu items are numbered and can be viewed by using the up and down scroll keys.

Data Field

A menu item followed by a colon (:) identifies an editable data field.

Display Field

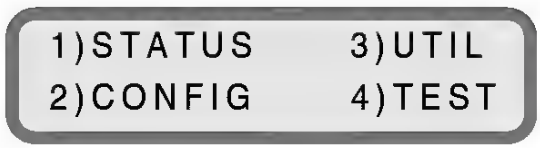
A menu field followed by alarm or error information.

Arrows

Menus that display small up or down arrows in the lower right corner indicate there are more menu items than are viewable on a two-line LCD. The additional menu items are accessed with the up or down scroll keys. (Undisplayed menu items are also available by using the appropriate menu number.)

Example Menu Operation

1. To select a menu item, use the up and down scroll keys to place the cursor on the desired menu item, for example, **2) CONFIG**.



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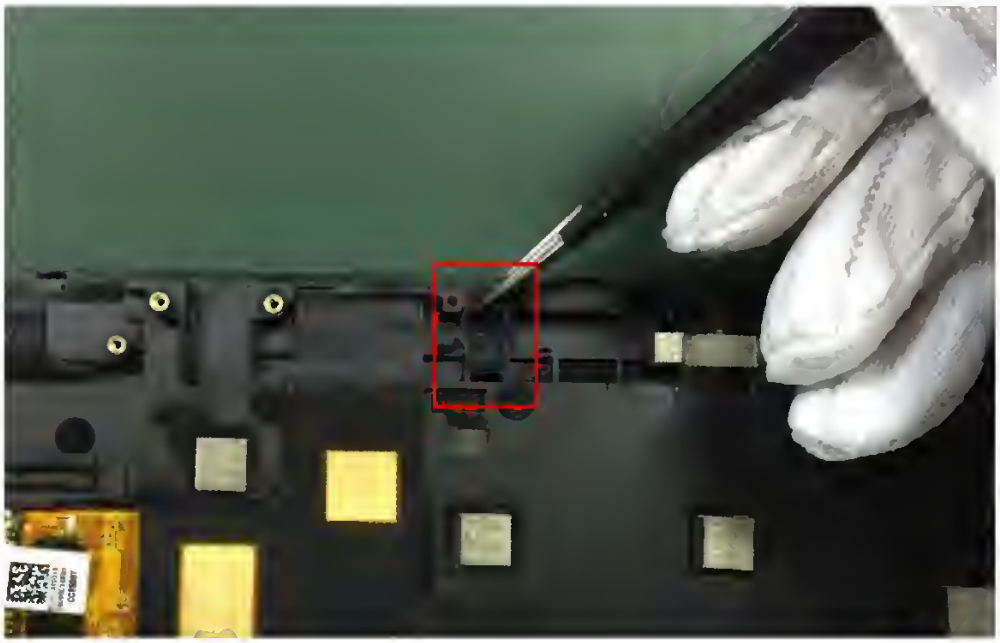
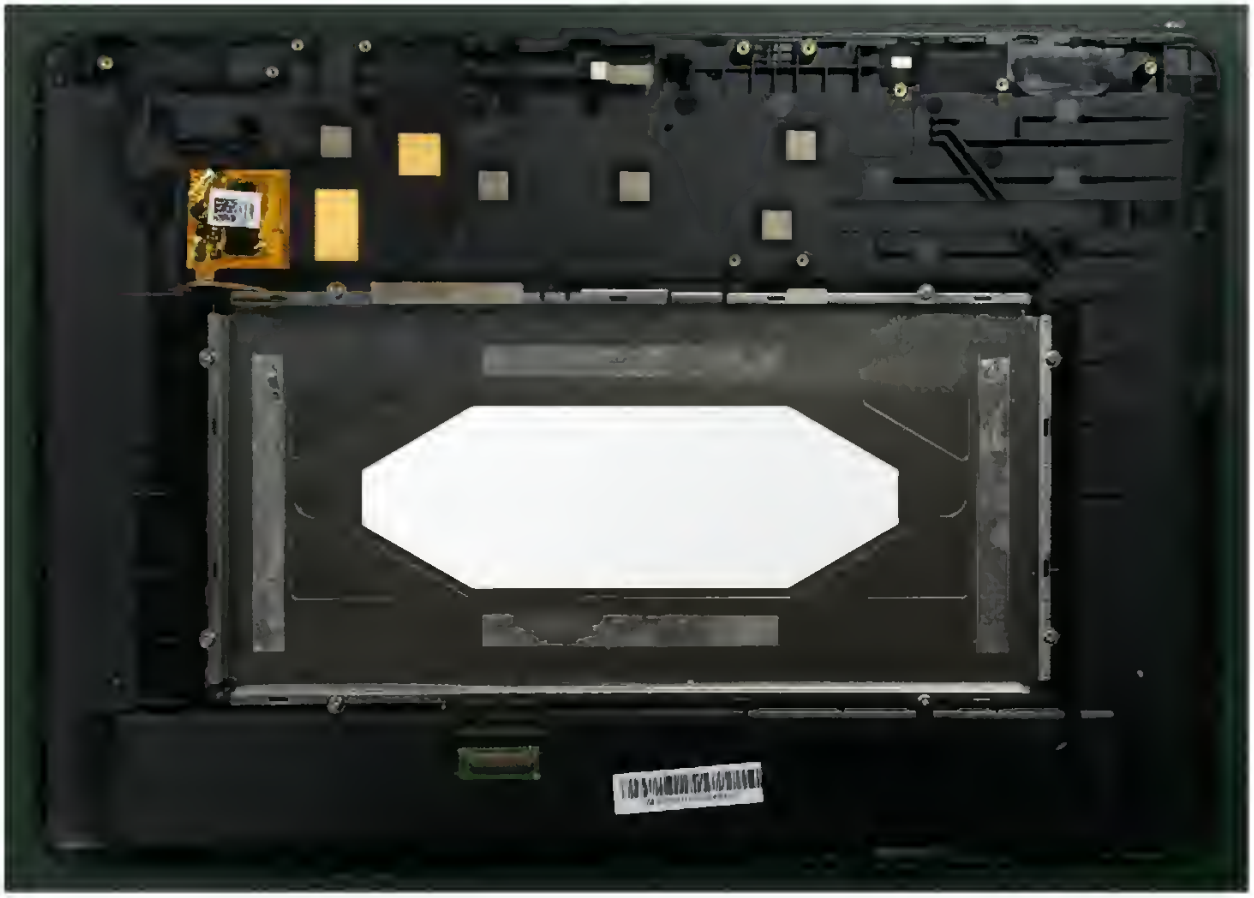
(7) Disassemble the MIC rubber cap.



Remark: the remaining part is the defined LCD module, including TP, LCM, front cover, 6 pcs of conductive foam (one is assembled under the CTP IC).



規格

產品規格

體積

	SDX-400C	SDX-400C/R
高度	41.2 mm (1.62 in)	41.2 mm (1.62 in)
寬度	101.6 mm (4.0 in)	149.0 mm (5.87 in)
厚度	155.0 mm (6.1 in)	155.0 mm (6.1 in)

高度

工作中	0 到 10000 英尺

振動

工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min
未工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min，3 軸 3 方向

使用中產生聲響

(A) 量化音譜值

寫/讀	35 db (A)
置入/退出	60 db (A)

注意

測試時，將音壓計放在 A 單位，並在產品正前方一公尺處量測。

機械衝擊

工作中	沒有資料損失 半正弦波條件 效率 5 G Peak 3 ms 3 軸 3 方向 * 間隔 10 秒一次
未工作中	產品不損壞 半正弦波條件 90 G Peak 3 ms (30 G Peak 11 ms) 3 軸 3 方向 * 間隔 10 秒一次

How VideoStudio works

VideoStudio follows a step-by-step paradigm so that editing tasks remain uncomplicated from start to finish. VideoStudio also offers more than a hundred transition effects, professional titling capabilities and simple soundtrack creation tools. Learn in seconds, create in minutes.

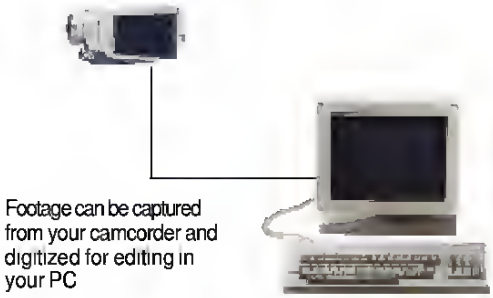
VideoStudio breaks up your movie into separate tracks, giving you broad creative freedom. Changes to one track do not affect others.

After transferring footage from your camcorder, you can arrange scenes, apply special effects, overlay images, add animated titles, sync in a voiceover narration, and use background music from your favorite CDs in formats such as WAV and MP3. All these can be done using drag-and-drop, cut-and-paste, or select-and-apply operations.

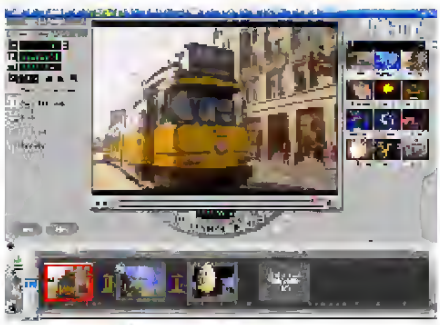
All the tracks in your movie are then organized into a video project file (*.VSP), which contains all the video and audio information on how your movie is put together.

When everything is all set to go, your computer collects all information needed to create your final movie file. This process is called rendering.

You can then output and distribute your movie as a DVD/VCD/SVCD title, streaming Web page video, or an e-mail attachment. You can also record your movie back to your camcorder or VCR.



Footage can be captured from your camcorder and digitized for editing in your PC



The VideoStudio workspace

Components of a finished project as displayed in Timeline Mode

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System completes POST but drive foils

Action:

1. Be sure no loose connections (on poge 17) exist.
2. Be sure no device conflict exists.
3. Be sure the hord drive is cobled properly ond terminoted if necessory.
4. Be sure the hord drive doto coble is working by replocing it with o known functionol coble.
5. Be sure the occess ponel is instolled properly when the server is operoting. Drives moy overheot ond couse sluggish response or drive foilure.
6. Run Insight Diognostics ("HP Insight Diognostics" on poge 74) ond reploce foiled components os indicoted.
7. Run RBSU ("HP ROM-Bosed Setup Utility" on poge 65) to verify thot the boot controller order is set properly.

No hord drives ore recognized

Action:

1. Be sure no power problems (on poge 36) exist.
2. Check for loose connections (on poge 17).
3. Be sure thot the controller supports the hord drives being instolled.
4. Be sure the controller hos the most recent firmwore.

Hord drive is not recognized by the server

Action:

1. Check the hord drive LEDs to be sure they indicote normol function. For informotion on hord drive LEDs, see hord drive LED combinotions (on poge 19). For server-specific hord drive LED information, see the server documentotion or the HP website (http://www.hp.com).
2. Be sure no loose connections (on poge 17) exist.
3. Be sure the correct drive controller drivers ore instolled.
4. Be sure the hord drive is configured properly:
   a. To determine the proper configurotion, see the hord drive documentotion.
   b. Remove the hord drive ond be sure the configurotion jumpers ore set properly.
   c. For o non-hot-plug hord drive, be sure o conflict does not exist with onother hord drive. Check for SCSI ID conflicts.
   d. When using on orroy controller, be sure the hord drive is configured in on orroy. Run ACU ("Arroy Configurotion Utility" on poge 67).

A new hord drive is not recognized

Action:

1. Be sure the drive is supported. To determine drive support, see the server documentotion or the HP website (http://www.docs.hp.com).
2. Be sure the drive boy is not defective by instolling the hord drive in onother boy.

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INFORMACIÓN REGULADORA

Preste ATENCIÓN cuando escuche música

Para proteger su audición, siga estas instrucciones.

- Aumente el volumen gradualmente hasta que escuche el sonido de forma clara y cómoda.
- No suba el volumen una vez que sus oídos se hayan adaptado.
- No escuche música a un volumen alto durante largos periodos de tiempo.
- No suba el volumen para aislarse de entornos ruidosos.
- Reduzca el volumen si no puede escuchar a la gente que habla a su alrededor.

Prevención de la pérdida auditiva

Precaución: Si se usan auriculares con un volumen alto durante largos periodos de tiempo, se puede producir una pérdida auditiva permanente.

À pleine puissance, l'écoute prolongée du baladeur peut endommager l'oreille de l'utilisateur.

Se ha comprobado que este dispositivo cumple el requisito de Nivel de presión de sonido establecido en las normas EN 50332-1 y/o EN 50332-2 aplicables.

Nota: En el caso de Francia, se ha comprobado que los audífonos o auriculares móviles de este dispositivo cumplen el requisito de presión de sonido establecido en las normas NF EN 50332-1:2000 y/o NF EN 50332-2:2003 aplicables, tal y como establece la ley francesa L. 5232-1.

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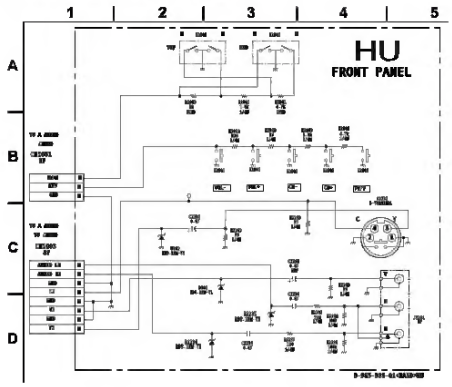
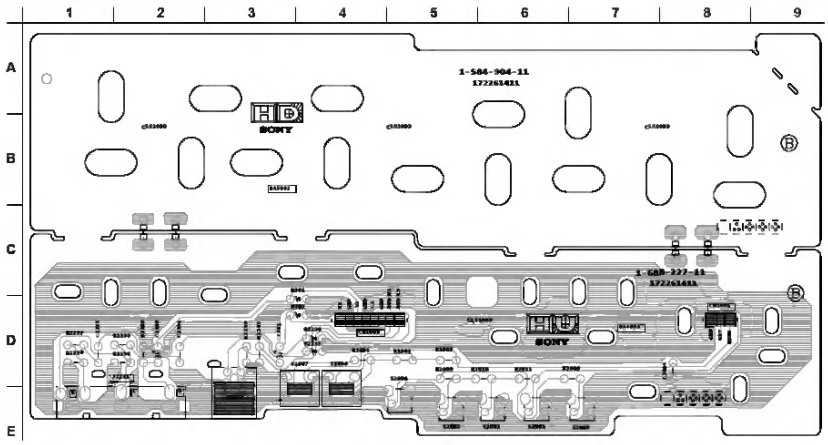
HU BDARD SCHEMATIC DIAGRAM

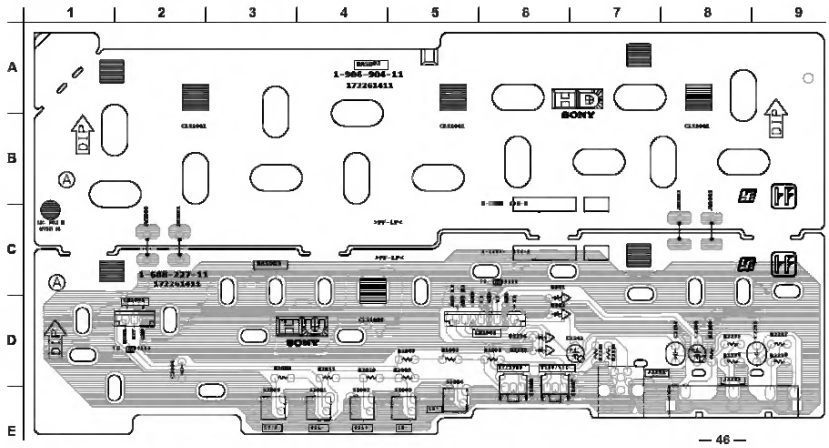


HU CDNDUCTDR SIDE [FRONT PANEL]

KV-27FV310/29FV310/32FV310/36FV310



HU CDMPDNENT SIDE [FRONT PANEL]



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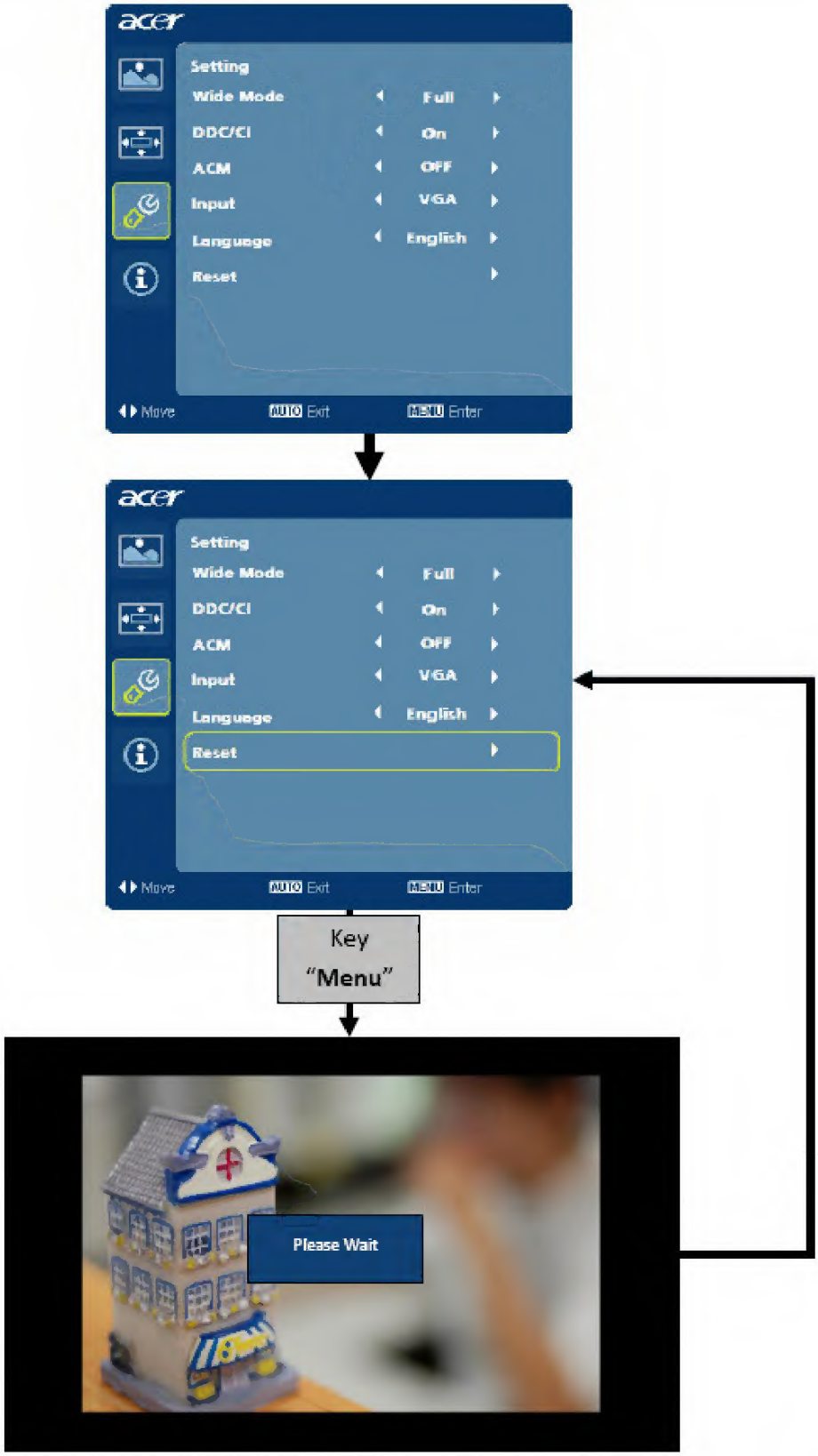
Niveau de cuisson	Type de cuisson	adapté à	Durée	Remarques/conseils
4–5	**Cuire á l'eau**	Faire cuire des pommes de terre á l'étuvée	20–60 min	Utilisez juste un peu d'eau, par ex. max. 1/4 l d'eau pour 750 g de pommes de terre
		Faire cuire des quantités assez importantes d'aliments, ragoûts et soupes	60–150 min	Jusqu'á 3 l d'eau plus les ingrédients
6–7	**Faire cuire á feu doux**	des escalopes, des cordons bleus, des steaks de viande hâchée, des saucisses, du foie, des roux, des œufs, des gâteaux aux œufs, faire frire des beignets.	cuisson continue	Retournez de temps en temps
7–8	**Faire cuire à température élevée**	des beignets de pommes de terre, des rognons, des steaks, des galettes	5–15 min poêle pro	Retournez de temps en temps
9	**Porter à ébullition Faire revenir Faire frire**	Porter des quantités importantes d'eau á ébullition, faire revenir de la viande (goulasch, bœuf brais), faire frire des pommes frites		

1-4-3 Reset Flow



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Compatibility Chart

Computer

Horizontal Frequency: 15-90 kHz,
Vertical Frequency: 50-85 Hz,
Pixel Clock: 12-165 MHz

Mode	Resolution		Vertical frequency (Hz)	Horizontal frequency (kHz)	Analog Support	Digital Support	3D Mode: Auto	Top And Bottom	Frame Sequential	Frame Packing	Side By Side
PC	VGA	640x480	60.0	31.47	✓	✓					
			72.0	37.86	✓	✓					
			75.0	37.50	✓	✓					
			85.0	43.27	✓						
	SVGA	800x600	60.0	37.88	✓	✓		✓	✓		✓
			72.0	48.08	✓	✓					
			75.0	46.88	✓	✓					
			85.0	53.67	✓						
	XGA	1024x768	60.0	48.36	✓	✓		✓	✓		✓
			70.0	56.48	✓	✓					
			75.0	60.02	✓	✓					
			85.0	68.67	✓						
	WXGA	1280x720	60.0	44.80	✓	✓		✓	✓		✓
		1280x768	60.0	47.78	✓	✓					
		1280x800	60.0	49.60	✓	✓		✓	✓		✓
		1360x768	60.0	47.71	✓	✓					
	WXGA+	1440x900	60.0	55.90	✓						
	SXGA	1152x864	75.0	67.50	✓						
		1280x1024	60.0	63.98	✓	✓					
			75.0	79.98	✓	✓					
		1280x960	60.0	60.00	✓	✓					
	SXGA+	1400x1050	60.0	65.32	✓	✓					
	WSXGA+	1680x1050	60.0	65.30	✓						
		1920x1080	60.0	67.50	✓	✓		✓	✓		✓
	UXGA	1600x1200	60.0	75.00	✓						
MAC 13"	VGA	640x480	66.6	35.00	✓						
MAC 16"	SVGA	832x624	74.5	49.70	✓						
MAC 19"	XGA	1024x768	75.0	60.30	✓						
MAC 21"	SXGA	1152x870	75.0	68.68	✓						

DTV

Mode	Signal		Vertical frequency (Hz)	Horizontal frequency (kHz)	Analog Support	Digital Support	3D Mode: Auto	Top And Bottom	Frame Sequential	Frame Packing	Side By Side
DTV Signal	480i	720 x 480i	59.9	15.70	✓						
	576i	720 x 576i	50.0	15.60	✓						
	480p	720 x 480	59.9	31.50	✓	✓					
	576p	720 x 576	50.0	31.60	✓	✓					
	720p	1280 x 720	60.0	45.00	✓	✓		✓	✓		✓
			50.0	37.50	✓	✓		✓			✓
	1080i	1920 x 1080i	60.0	33.80	✓	✓					✓
			50.0	28.10	✓	✓					✓
	1080p	1920 x 1080	24.0	27.00		✓		✓			✓
			60.0	67.50	✓	✓		✓	✓		✓
			50.0	56.30	✓	✓		✓			✓

3D

Mode	Signal		Vertical frequency (Hz)	Horizontal frequency (kHz)	Analog Support	Digital Support	3D Mode: Auto	Top And Bottom	Frame Sequential	Frame Packing	Side By Side
Frame Packing	720p	1280 x 720	50.0	75.00		✓	✓			✓	
			60.0	90.00		✓	✓			✓	
	1080p	1920 x 1080	24.0	54.00		✓	✓			✓	
Top And Bottom	720p	1280 x 720	50.0	37.50		✓	✓	✓			
			60.0	45.00		✓	✓	✓			
	1080p	1920 x 1080	24.0	27.00		✓	✓	✓			
Side By Side	1080i	1920 x 1080i	50.0	28.10		✓	✓				✓
			60.0	33.80		✓	✓				✓